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Rese A

# FEDERAL MILK ORDER MARKET STATISTICS

# AUGUST HIGHLIGHTS

MINIMUM CLASS I PRICE \$6.65; BLEND, \$5.91

PRODUCER DELIVERIES UP 4.3 PERCENT

PRODUCER MILK USED IN CLASS I DOWN 2.5 PERCENT

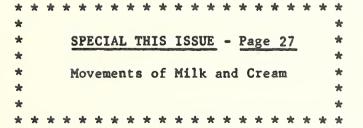
62 PERCENT OF DELIVERIES USED IN CLASS I

IN-AREA FLUID MILK SALES DOWN 2.8 PERCENT

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#### FEDERAL MILK ORDER MARKET STATISTICS

#### Summary

Produc	eı	r del:	iv	eries a					ri	es use	d	in Cl	ass	I	::	Prices pe (3.5		* .	nds
Year	:	of	:	Prod. deliv-		Change			•	Chang	:	Cl. util				Class I	::	B1	end
month		mkts.		02400	:	prev. year*	::	used i	ï	prev. year*	:	1969	:	1968	::	1969 1968	::	1969	1968
	:	No.	:	Bil.1b.	:	Pct.	::	Bil.ll	٠:	Pct.	:	Pe	rce	nt	::	Dollars	::	Do 1	lars
1969:	:																		
Jan.	:	60	:	3.7	:	+2.8	::	2.6	:	+3.3	:	70	:	69	::	6.57 : 6.11	::	5.88	: 5.49
Feb.	:	60	:	3.4	:	+3.1	::	2.3	:	+2.3	:	68	:	68	::	6.57 : 6.10	::	5.84	: 5.48
Mar.	:	60	:	3.9	:	+2.9	::	2.5	:	+2.0	:	65	:	65	::	6.57 : 6.11	::	5.72	: 5.36
Apr.	:	60	:	3.9	:	+1.8	::	2.4	:	+1.5	:	61	:	62	::	6.56 : 6.11	::	5.60	: 5.28
May	:	58	:	4.0	:	+1.9	::	2.4	:	+2.8	:	60	:	59	::	6.60 : 6.44	::	5.53	: 5.39
June	:	58	:	3.8	:	+2.2	::	2.1	:	+3.4	:	56	:	55	::	6.62 : 6.44	::	5.47	: 5.31
July	:	58	:	3.6	:	+2.8	::	2.2	:	+1.7	:	61	:	61	::	6.63 : 6.49	::	5.73	: 5.62
Aug.	:	58	:	3.6	:	+4.3	::	2.2	:	-2.5	:	62	:	66	::	6.65 : 6.50	::	5.91	: 5.88
Sept.	:		:		:		::		:		:		:		::	:	::		:
Oct.	:		:		:		::		:		:		:		::	:	::		:
Nov.	:		:		:		::		:		:		:		::	:	::		:
Dec.	:		:		:		::		:		:		:		::	:	::		:

<sup>\*</sup> February 1968 data adjusted to 28 days before computing percentage change.

Minimum prices. The weighted average Class I price paid by handlers regulated in 58 comparable Federal milk order markets for 3.5 percent milk in August 1969 was \$6.65 per hundredweight, 15 cents higher than the \$6.50 per hundredweight price in August 1968. (See table 2.) Class I prices announced for September 1969 with comparisons with September 1968 are shown on table 1.

Producers in the 58 markets received a weighted average blend price of \$5.91 per hundredweight for 3.5 percent milk in August 1969, 3 cents higher than the \$5.88 price received by producers in August 1968. Class prices, blend prices, and associated butterfat differentials, by markets are reported on table 2.

The weighted average Class I price for the January-August period for the 58 markets was \$6.61, 31 cents higher than the \$6.30 price for the same period in 1968. The weighted average blend price for January-August was \$5.72, 23 cents higher than the blend price of \$5.49 reported for the same period in 1968. (See table 3.)

<u>Producer Deliveries</u>. A total of 100,929 producers delivered 3.6 billion pounds of milk to handlers in the 58 markets during August 1969. This is 4.3 percent above producer deliveries in August 1968. Average daily delivery per producer increased from 1,068 pounds in August 1968 to 1,146 pounds in August of this year. Producer number, producer deliveries, average butterfat percentages, and average daily delivery per producer for individual markets are shown on table 4.

Producer deliveries during the first eight months of 1969 totaled 29.5 billion pounds in 58 markets, 2.8 percent above producer deliveries made during the same period in 1968. (See table 6.)

Producer Deliveries Used in Class I. The volume of producer deliveries used in Class I in 58 markets, decreased 2.5 percent from last year, to a total of 2.2 billion pounds for the month of August 1969. (See table 5.)

The volume of producer deliveries used in Class I during the first eight months of 1969 in 58 markets, totaled 18.5 billion pounds, 1.8 percent above such Class I use during the same period in 1968. (See table 6.)

Percentage of Producer Deliveries Used in Class I. The average utilization percentage in 58 markets for August 1969 was 62 percent, decreased 4.0 percent from August 1968. (See table 5.) The average utilization percentage in 58 markets for the first eight months of 1969 was 63 percent, the same as for the first eight months of 1968. (See table 6.)

Fluid Milk Product Sales. Total in-area sales for August 1969 in 60 marketing areas are estimated to be about 2.3 billion pounds, 2.8 percent below such sales in August of last year.

Total fluid in-area sales for July 1969 were 0.1 percent below sales for July 1968. This decrease was the result of decreases in whole milk, mixtures, and cream items of 3.1 percent, 8.1 percent, and 6.9 percent, respectively, which were not offset by the 14.4 percent increase in skim and lowfat milk items. Complete July in-area sales for total fluid items, and for the four major fluid product groupings (whole milk, skim milk items, mixtures, and cream) are reported on table 8.

For the seven months of 1969, total in-area sales of fluid milk items in Federal milk order markets, where comparable data were available, were 0.8 percent above total fluid sales for the same period of 1968. Sales were up for all skim milk items, except plain skim milk. Sales of lowfat (2%) milk, and skim milk with solids added continued to show the largest increase. Sales of all other fluid milk items, with the exception of flavored whole milk, for the January through July 1969 period, were down from the previous year. Whole milk was down 1.7 percent, milk and cream mixtures were down 5.8 percent, and cream items were down 6.0 percent. Daily average sales of individual fluid milk products are shown on table 9.

Filled and Imitation Milk Sales. Survey data of filled and imitation milk sales in Federal order markets, June, July, and August 1969 are presented on table 12.

Table 1 .-- Federal order minimum Class I prices for milk of 3.5 percent butterfat content, f.o.b. market or other indicated point, and butterfat differentials, September 1/ 1969 and 1968

*	Class I Per 100		Diff	Fat erer	ntial	::				I Price	:	: Fat : Differentia : 0.1%		
Marketing area 2/	:	Septe				::	Marketing area <u>2</u> /	-		Sen	ten	ber	0.2	
	1969	1968	1969	: 1		::		1	969	1968		1969	:	1968
	Dolla	rs :	C	ente	1	::		:	Do	llars	÷		ent	8
NEW ENGLAND	• •					::	WEST NORTH CENTRAL -Con.	:						
Massachusetts-R.IN.H.3/	: 7.40 d :	7.20×6:	8.0	: 8		::	Southern Group	:						
_	: 7 40 :			: 8		::	St. Louis-Ozarks	. 6	5.02	: 5.87		8 1		8 0
	:		0.0	• `		::	Kansas City	-				8.1		
MIDDLE ATLANTIC	:					::	Neosho Valley	-		: 5.87		8.5		
New York-New Jersey 4/	7.06¢:	6.86*ds	8.0	. 8		::	Wichita			: 6.13				
	7.26:					::	WICHILL			, 0.15	٠	0.1	٠	0.0
Delawate valley	• / • 20 •	7.00.	0.0			::	EAST SOUTH CENTRAL	:						
SOUTH ATLANTIC	•					::	Paducah	•	5.27	: 6.18		8.1		۰ ۵
	: 7.16 :	6 96* •	8 0	: 8		::	Nashville		.06	: 5.91				
Washington, D. C.		6.96*:		: 8						-	-		-	
						::	Memphis		.36	: 6.27				
		5.96 :				::	Knoxville			: 5.87				
-			8.1	-		::	Chattanooga			: 6.70	-			
		7.23 :				::	Mississippi	-	.89			8.1		
		7.43 :		: 7		::	Georgia	: 7	.00	:	:	8.1,	:	
Upper Florida	: 7.22 :	7.13 :	7.5	: 9	73.5 :	::		:						
	:				:	::	WEST SOUTH CENTRAL	:						
EAST NORTH CENTRAL	:				:	::	Northern_Group	:						
Eastern Group	:				:	::	Central Arkansas	: 6	.36	: 6.27	:	8.1	:	8.0
Upstate Michigan	5.91 :	5.82 :		: 7	7.5 :	:	Fort Smith	: 6	.37	: 6.28	:	8.5	:	8.3
Southern Michigan	6.02 :	5.93 :	7.9	: 7	7.7 :	::	Oklahoma Metropolitan	: 6	.40	: 6.31	:	8.5	:	8.3
Northwestern Ohio	6.12 :	6,03 :	8.1	: 8	3.0 :	:	Red River Valley	: 6	. 62	: 6.53	•	8.5	•	8.3
Eastern Ohio-Western Pa.	6.29 :	6.21 :	8.1	: 8	3.0		Texas Panhandle	: 6	. 67	: 6.58			•	8.0
Columbus	5.97		8.1	-		:	Lubbock-Plainview			6.75			-	8.3
	6.16					:	Zabotk 11d1mv1cw				•		٠	
	6.22					:	Southern Group	:						
ornermat r		••••	0.1		-	:	Northern Louisiana		.89	: 6.80		8.1		8 0
Western Group	•						New Orleans		.27	2 7.18		8.1		
	5.77 :	5 69 .	2 5			:				6.65				
						:	North Texas			•				
		5.53 :				:	Central West Texas		.99					8.3
		5.93 :				:	Austin-Waco			•	-			8.0
		5.82 :				:	San Antonio			: 7.07	-		-	
		5.86 :				:	Corpus Christi		.49	: 7.40	-			8.0
Central Illinois		5.72 :	8.1	: 8			South Texas	: 7	.10	:	:	8.5	:	
						:		:						
WEST NORTH CENTRAL						:	MOUNTAIN	:						
Northern Group						:	Eastern Colorado			: 6.57				
Duluth-Superior	5.52 :	5.43 :	8.8	: 8	3.7 :	:	Great Basin	: 6	.67	: 6.45	:	9.2	:	9.0
Minneapolis-St. Paul	5.48 :	5.39 :	8.1	: 8	3.1 :		Western Colorado	: 6	.55	: 6,52	:	8.8	:	8.7
	5.92 :	5.83 :	8.1	: 8	3.0 :	:	Central Arizona	: 6	.92	6.83	:	9.2	:	9.0
Black Hills	6.77 :	6.68 :	11.7	: 11	.5 :	:	Rio Grande Valley	: 6	.77	. 6.68	:	8.5		8.3
North Central Iowa	5.67 :	5.58 :	8.1	: 8	3.0 :	:	·	:						
Cedar Rapids+Iowa City			8.1			:	PACIFIC	:						
			8.5				Puget Sound	: 6	.27	: 6.18	:	8.5	:	8.3
Des Moines			8.1				Inland Empire			: 6.33				
	6.02							:				J. 7	. *	3.2
Minnesota-North Dakota	5.48		8.1					•						
Southeastern Minnesota- :	J.40 ·	J.J	0.1	• 0		:								
Northern Iowa :	5.48 :	:	0 1	٠										
WATCHESH TOMO	3.48 *	:	0.1			:		•						

<sup>\*</sup> Average for the month.

<sup>6</sup> Correction: Footnotes 3 and 4 in FMOS-115 (July) should have read: Boston nearby plant price. 201-210 mile zone: August 1969, \$6.91 and August 1968, \$6.67. New York metropolitan area price. 201-210 mile zone: August 1969, \$6.73 and August 1968, \$6.49, respectively.

<sup>1/</sup> See footnotes on table 2 for location at which price is reported, except Massachusetts-R.I.-N.H. and New York-New Jersey.

<sup>2/</sup> Major city in the marketing area.

3/ Boston nearby plant price. 201-210 mile zone: September 1969, \$7.00 and September 1968, \$6.80.

<sup>4/</sup> New York metropolitan area price. 201-210 mile zone: September 1969, \$6.82 and September 1968, \$6.62.

TABLE 2.--FEDERAL GROER MINIMUM CLASS AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CCNTENT, F.D.8. MARKET
OR OTHER INDICATED POINT. AND BUTTERFAT DIFFERENTIALS, AUGUST \*\* FAT DIFFERENTIAL 0.1% PRICES PER 100 POUNOS CLASS CLASS T BLENO CLASS CLASS CLASS CLASS BLENO MARKETING AREA III AUG AUG AUG AUGUST 1969 AUGUST 1969 1968 1969 1968 1969 CENTS DOLLARS NEW ENGLAND 7.07 8.3 6.30 4.41 8.3 8.3 MASSACHUSETTS-RI-NH 1/ 7.31 6.36 ---CONNECTICUT 2/ ---7.31 7.07 6.83 6.86 4.41 8.3 8.3 8.3 AVERAGE 3/ 7.31 7.07 6.47 6.44 8.3 8.3 MIODLE ATLANTIC NEW YORK-NEW JERSEY 4/ 6.97 6.73 8.2 8.2 8.2 6.20 6.16 4.43 OELAWARE VALLEY 5/ ---8.3 8.3 ---8.0 7.17 6.93 6.15 6.23 4.43 AVERAGE 3/ 7.02 6.77 6.19 6.17 8.2 8.2 SOUTH ATLANTIC 6.83 5.87 8.5 8.3 8.0 UPPER CHESAPEAKE 8AY 6/ 7.07 5.98 4.37 ---8.0 WASHINGTON, O.C. 7.07 6.83 5.87 5.96 4.37 8.5 8.3 7.8 TRI-STATE 7/ 6.16 5.96 5.76 5.55 4.57 4.42 8.1 7.8 8.1 APPALACHIAN 8/ 6.54 6.46 6.22 6.18 3.64 ---8.1 7.5 \_\_\_ 8.0 4.57 7.8 TAMPA BAY 7.31 7.23 6.83 6.78 5.42 7.5 7.5 7.6 7.23 5.42 SOUTHEASTERN FLCRIOA 9/ 7.51 7.43 7.25 4.57 7.5 7.5 7.8 7.5 4.57 7.5 7.5 7.8 UPPER FLORIDA 10/ 7.21 7.13 6.93 6.93 5.42 AVERAGE 3/ 7.02 6.87 6.27 6.25 8.0 7.9 EAST NORTH CENTRAL EASTERN GROUP 7.5 7.5 7.5 7.5 5.90 4.16 5.66 5.64 4.41 UPSTATE MICHIGAN 11/ 5.82 7.7 7.5 7.7 7.7 SOUTHERN MICHIGAN 12/ 6.01 5.93 5.33 5.35 4.41 4.26 8.0 7.8 NORTHWESTERN OHIO 13/ 6.03 5.46 5.49 4.25 ---8.1 ---6.11 EASTERN OHIO-WESTERN PA. 14/ ---6.21 5.50 5.58 4.25 8.1 7.8 8.0 6.28 5.98 5.56 ---\_\_\_ 5.53 4.25 8.1 7.8 8.0 COLUMBUS 6.14 ---5.55 5.79 4.25 ---8.1 7.8 8.0 6.15 6.13 MIAMI VALLEY 15/ ---5.59 5.68 4.25 \_---8.1 7.8 8.0 6.23 CINCINNATI 6.21 \_--5.41 5.45 6.07 6.00 AVERAGE 3/ WESTERN GROUP 17/5.35 17/5.29 8.5 7.8 8.3 4.42 MICHIGAN UPPER PENINSULA 16/ 5.76 5.68 ---8.1 8.1 ---8.1 CHICAGO REGIONAL 18/ 5.61 5.53 5.06 4.98 4.42 ------8.1 LSVILLE-LXGTON-EVNSVILLE 5.90 5.97 5.38 5.42 4.32 8.1 8.1 ---INDIANA 19/ 5.88 5.80 5.40 5.45 4.25 ---8.1 7.7 7.9 \_---SOUTHERN ILLINOIS 20/ 5.94 5.86 5.44 5.42 4.42 ---8.1 7.8 8.0 4.42 ---5.80 5.72 5.21 5.06 \_---8.1 7.8 7.9 CENTRAL ILLINOIS 21/ 8.1 8.0 5.90 5.89 5.38 5.37 AVERAGE 3/ WEST NORTH CENTRAL NORTHERN GROUP 8.8 8.1 4.01 OULUTH - SUPERIOR 5.51 5.43 4.89 4.81 ------8.0 8.0 8.1 MINNEAPOLIS - ST. PAUL 5.47 5.39 4.98 4.85 4.42 7.8 EASTERN SOUTH CAKCTA 22/ ---8.1 7.5 5.91 5.83 5.38 5.29 4.42 NORTH CENTRAL ICWA 24/
CEOAR RAPIOS - ICWA CITY
QUAO CITIES - DUBUQUE 26/ ---8.0 5.09 3.99 ---11.6 7.4 6.76 6.68 5.02 ---4.42 ---8.1 7.8 8.0 5.58 25/5.29 25/5.3C 5.66 4.42 ---8.1 7.5 7.8 5.63 5.21 4.93 5.71 ---8.5 7.8 ---8.1 5.07 4.42 5.63 5.05 5.71 ---7.5 7.8 4.42 8.1 5.37 5.32 OES MOINES 5.86 5.78 7.8 8.2 4.57 4.42 7.8 5.38 NEBRASKA. - WESTERN IOWA 18/ 6.01 5.93 5.52

MINNESOTA - NORTH DAKOTA 27/

S.E. MINN.-NORTHERN IOWA

AVERAGE 3/

5.47

5.47

5.72

5.39

5.64

4.93

4.98

5.14

4.42

4.42

4.81

---

5.08

8.1

8.1

8.3

---

7.8

8.C

7.9

8.0

8.0

CONTINUED

TABLE 2.--FEGERAL ORDER MINIMUM CLASS AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.B. MARKET

		Р	RICES PER	100 POUN			FA	DIFFER	NTIAL O	12
MARKETING AREA	CLAS	SS I	81	.ENO	CLASS	CLASS	CLASS	CLASS	CLASS	8LENI
	AUG	AUG	AUG	AUG		T 1969			Г 1969	<u> </u>
	1969	1968	1969	1968						
		ng	LLARS					C,	ENIS	
VEST NORTH CENTRAL -CON.										
SOUTHERN GROUP										
ST LOUIS - OZARKS 28/	6.01	5.87	5.44	5.32	4.42		8.1	7.8		8.6
KANSAS CITY 29/	6.15	5.83	5.48	5.32	4.42	4.26	8.1	7.8	7.8	7.
NEOSHO VALLEY 30/	6.06	5.87	5.35	5.13	4.42		8.5	7.8		8.
WICHITA	6.21	6.13	5.49	5.45	4.40	4.25	8.1	7.8	7.8	8.
AVERAGE 3/	6.08	5.89	5.46	5.33			8.1			7.
AST SOUTH CENTRAL										
PAOUCAH	6.26	6.18	5.91	5.80	4.42		8.1	7.8		7.
NASHVILLE	6.03	5.91	5.58	.5.53	4.42		8.1	7.8		8.
MEMPHIS	6.35	6.27	25/6.12	25/6.12	4.42		8.1	7.8		7.
KNOXVILLE	5.83	5.71	5.36	5.45	4.42		8.1	7.8		8.
CHATTANGOGA	6.74	6.62	6.10	6.22	4.42		8.1	7.8		8.
MISSISSIPPI 31/	6.88	6.80	5.78	5.80	3.81		8.1	7.5		7.
GEORGIA 32/	6.89		6.54		4.42		8.1	7.8		8.
AVERAGE 3/	6.36	6.24	5.77	5.78			8.1			7.
EST COUTH CENTRAL										
VEST SOUTH CENTRAL NORTHERN GROUP										
CENTRAL ARKANSAS 33/	6.35	6.27	F 00	F 00	, , ,		0 1	7 0		
FORT SMITH			5.98	5.98	4.42		8.1	7.8		8.
OKLAHOMA METROPOLITAN 34/	6.36	6.28	<u>25</u> /ۥ09 5•67	25/5.98	4.42		8.5	7.8		8.
REO RIVER VALLEY 36/	6.39 6.61	6.31 6.53	5.55	5.47 5.45	35/4.29		8.5	7 • 8		8.
TEXAS PANHANOLE 37/	6.66	6.58	6.03	5.82	35/4.29		8.5	7.8		8.
LUBBOCK - PLAINVIEW	6.83	6.75	6.38	6.19	4.16 4.15		8.1 8.5	7.5 7.8		8.0
AVERAGE 3/	6.46	6.38	5.79	5.65	4.15		8.4			8.4
							•••			0
SOUTHERN GROUP										
NORTHERN LOUISIANA 38/	6.88	6.80	6.47	6.43	4.25		8.1	7.5		8.0
NEW ORLEANS	7.26	7.18	6.02	6.18	3.81		8.1	7.5		7.9
NORTH TEXAS 39/	6.73	6.65	6.01	5.77	4.15		8.5	7.8		8.1
CENTRAL WEST TEXAS 40/	6.98	6.90	6.50	6.29	4.15		8.5	7.8		8.3
AUSTIN - WACO 41/	7.11	7.03	25/6.74	<u>25</u> /6.79	4.16		8.1	7.5		7.5
SAN ANTONIO	7.15	7.07	6.26	6.03	<u>42</u> /4.09		8.5	7.3		7.
CORPUS CHRISTI 43/	7.48	7.40	6.91	<u>25</u> /7.03	4.41	4.16	8.1	7.5	7.5	7.0
SOUTH TEXAS 44/	7.09		6.83		4.25		8.5	7.8		8.4
AVERAGE <u>3</u> /	7.15	7.08	6.35	6.35			8.2			7.0
OUNTAIN										
EASTERN COLORADO 45/	6.57	6.59	5.91	5.95	4.57	4.42	8.8	8.1	8.1	8.5
GREAT BASIN 46/	6.66	6.52	5.55	5.47	4.22	4.07	9.1	7.8	7.8	8.4
WESTERN COLORADO 47/	6.52	6.54	5.75	5.72	4.47	4.25	8.8	8.1	8.1	8.5
CENTRAL ARIZONA 48/	6.91	6.83	6.49	6.51	4.41	4.16	9.1	7.8	7.8	8.
RIO GRANDE VALLEY 49/	6.76	6.66	5.95	5.54	50/4.15		8.5	7.8		8.3
AVERAGE 3/	6.71	6.65	5.97	5.90			8.9			8.5
ACTETC										
PACIFIC PUGET SOUND 51/	4 24	4 10	E 20	5 22	4 53	/ 2/	0 6	0 1	0 1	
INLANO EMPIRE 52/	6.26	6.18	5.30	5.23	4.51	4.26	8.5	8.1	8.1	8 • 3
AVERAGE 3/	6.36 6.28	6.34	5.53 5.33	5.54 5.27	4.35	4.10	8.3	7.8	7.8	8.1
ATENAGE 3/	0.20	6.21	2.53	3.21			8.5			8 • 1
58-MARKET AVERAGE 3/	6.65	.6.50	5.91	5, 88			8.2			8.0
	6.48	6.34	5.76	5.71			8.2			

<sup>\*</sup> Major city in the marketing area. \*\* All averages are weighted. 1/ Boston nearby plant price (Prices formerly reported at the 201-210 mile zone). 201-210 mile zone--Class I, August 1969, \$6.91 and August 1968, \$6.67--Blend price, August 1969, \$5.96 and August 1968, \$5.90. August 1969, blend price excludes approximately 10.2¢ per hundredweight to nearby and intermediate producers. 2/ August 1969, blend price includes approximately 43.6 cents per hundredweight to nearby and intermediate producers. 3/ Markets under regulation on January 1, 1969, and which have had no significant marketing area expansions. Excludes Eastern Ohio-Western Pennsylvania, Chicago Regional, Indiana, Nebraska-Western Iowa, Minneapolis-St. Paul, Southeastern Minnesota-Northern Iowa, Georgia, North Texas, and South Texas. 4/ New York metropolitan area price (Prices formerly reported at the 201-210 mile zone). 201-210 mile zone--Class I, August 1969, \$6.73 and August 1968, \$6.49--Blend price, August 1969, \$5.91 and August 1968, \$5.87. 5/ Philadelphia. 6/ Baltimore. Blend price does not include non-complying handlers. 7/ Charleston-Huntington, West Virginia. 8/ Bristol, Tennessee. 9/ Miami. Class IV price \$3.11. 10/ Jacksonville and Tallahassee. 11/ Traverse City. 12/ Detroit. 13/ Toledo. 14/ Cleveland-Erie district. Class I and blend price for Pittsburgh district plus 10 cents. 15/ Dayton. Class II price, plus 20 cents for skim milk used to produce cottage cheese. 16/ Zone II (Marquette). 17/ Weighted average of all handlers' blend prices at all locations. 18/ Zone I. 19/ Indianapolis. 20/ Base zone. 21/ Peoria. 22/ Sioux Falls. 23/ Rapid City, South Dakota. 24/ Zone I (Waterloo). 25/ Weighted average of all handlers' blend prices. 26/ Rock Island, Illinois. 27/ Base zone (Fargo). 28/ Zone I (St. Louis). 29/ Kansas City and Topeka. 30/ Pittsburg, Kansas. 31/ Gulfport. Class I and Blend price at Jackson and Greenville 16c less. 32/ Atlanta. 33/ Little Rock. 34/ Oklahoma City. 35/ Class II (butter, cheese, and nonfat dry milk) \$4.19. 36/ Wichita Falls, Texas. 37/ Amarillo. 38/ Monroe and Shreveport. 39/ Zone I (Dallas). 40/ Abilene. Class II-A (Cheddar cheese) \$3.94. 41/ Zone I-New Braunfels, Texas. 42/ Class II-A (Cheddar cheese) \$3.96. 43/ Mercedes. 44/ Houston. 45/ Denver. 46/ Salt Lake City, Utah. 47/ Grand Junction. 48/ Phoenix. 49/ Albuquerque, Santa Fe, and El Paso. 50/ \$1.42 credit on Class II skim milk dumped or disposed of as livestock feed; \$1.02 credit on skim milk used to produce condensed skim milk and on milk or skim milk transferred or diverted as Class II milk to a nonpool plant outside the marketin marketing area expansions. Excludes Eastern Ohio-Western Pennsylvania, Chicago Regional, Indiana, Nebraska-Western Iowa,

or diverted as Class II milk to a nonpool plant outside the marketing area. 51/ District I (Seattle). 52/ Spokane, Washington.

TABLE 3,--FEDEFAL ORDER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT. F.O.B.

MARKET OR OTHER INDICATED POINT, JANUARY - AUGUST, AVERAGES 1/ CLASS 1\* BLEND\* CHANGE MARKETING AREA CHANGE 1969 OVER 1968 1968 1969 1969 1968 1969 OVER 1968 DOLLARS PER 100 POUNDS NEW ENGLAND MASSACHUSETTS-RI-NH 7.31 6.93 0.38 5.95 5.72 0.23 CONNECTICUT 7.31 6.92 .39 6.41 6.14 .27 AVERAGE 2/ 7.31 6.93 6.06 5.82 .38 .24 MIDDLE ATLANTIC 6.97 3.23 5.80 NEW YORK-NEW JERSEY . 46 6.51 5.38 • 32 DELAWARE VALLEY 7.17 6.78 . 39 6.05 .18 AVERAGE 2/ 7.01 6.57 .44 5.50 .30 SOUTH ATLANTIC 6.69 UPPER CHESAPEAKE 8AY 7.07 .38 6.07 5.87 .20 . 39 WASHINGTON, D.C. 7.07 6.68 6.12 6.02 .10 .18 TRI-STATE 6.09 5.91 5.34 . 25 5.59 6.48 APPALACHIAN 6.32 6.04 6.19 .16 . 15 TAMPA BAY 7.25 7.04 .21 6.74 6.40 . 34 SOUTHEASTERN FLORIDA 7.45 7.24 .21 7.18 6.84 .34 UPPER FLORIDA 6.88 7.15 6.93 .22 6.65 .23 AVERAGE 2/ 6.99 6.72 .27 6.34 6.14 .20 EAST NORTH CENTRAL EASTERN GROUP UPSTATE MICHIGAN 5.50 5.85 5.69 .16 5.33 .17 SOUTHERN MICHIGAN .33 5.95 5.62 5.36 5.13 .23 NORTHWESTERN OHIO 6.05 5.74 .31 5.43 5.21 . 22 5.98 EASTERN OHIO-WESTERN PA. . 25 5.53 5.29 6.23 .24 COLUMBUS 5.77 .28 5.47 .29 6.05 5.18 MIAMI VALLEY 5.92 5.38 6.07 .15 5.42 .04 CINCINNATI 6.13 6.02 .11 5.44 5.35 .09 AVERAGE 2/ 6.00 5.72 .28 5.39 5.19 .20 WESTERN GROUP 4.97 .27 MICHIGAN UPPER PENINSULA . 34 5.24 5.70 5.36 CHICAGO REGIONAL 5.55 5.14 .41 4.98 4.63 .35 LSVILLE-LXGTON-EVNSVILLE . 01 5.85 5.19 5.13 .06 5.86 . 25 INDIANA 5.57 5.22 5.09 .13 5.82 SOUTHERN ILLINGIS 5.52 5.01 .22 5.88 .36 5.23 CENTRAL ILLINGIS 4.99 .24 5.39 4.75 5.74 • 35 AVERAGE 2/ .15 5.85 5.66 .19 5.18 5.03 WEST NORTH CENTRAL NORTHERN GROUP .20 DULUTH - SUPERIOR 5.29 4.70 4.50 5.45 . 16 MINNEAPOLIS - ST. PAUL 5.41 5.06 .35 4.87 4.60 .27 5.85 4.95 .31 EASTERN SOUTH DAKOTA 5.58 .27 5.26 6.53 .18 4.75 5.02 .27-8LACK HILLS 6.71 NORTH CENTRAL IOWA CEDAR RAPIDS - IOWA CITY OUAD CITIES - CUBUGUE 5.23 .37 4.91 .28 5.19 5.60 5.09 4.72 .37 5.65 5.29 . 36 5.02 4.84 .18 5.65 5.29 . 36 5.02 DES MOINES 5.80 5.46 . 34 5.28 . 26 . 25 NE8RASKA - WESTERN IOWA 5.95 5.80 .15 5.29 5.04

5.41

5.44

5.66

5.24

5.36

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.17

.30

4.75

5.01

4.88

4.56

4.80

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.19

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.21

CONT INUED

MINNESOTA - NORTH DAKOTA

S.E. MINN.-NORTHERN IOWA

AVERAGE 2/

TABLE 3. -- FEDERAL ORDER MINIMUM CLASS I AND BLEND PRICES FOR MILK OF 3.5 PERCENT BUTTERFAT CONTENT, F.O.B.

MARKETING AREA    1969				SS I*		BLEND*	
MEST NORTH CENTRAL -COW. SOUTHERN GROUP ST LOUIS - OZARKS 5.95 5.95 0.40 5.24 4.92 0.3 KANSAS CITY 6.09 5.68 .41 5.45 5.18 .2 NEOSHO VALLEY 6.00 5.72 .29 5.27 5.00 .2 HIGHITA 6.15 5.98 .17 5.49 5.36 .1 AVERAGE 1/2 6.08 5.75 5.85 5.69 5.35 5.08 .2 EAST SOUTH CENTRAL PADUCAH 6.20 5.85 .35 5.69 5.41 .2 NASHVILLE 5.95 5.74 .21 5.56 5.32 .2 MEPPHIS 6.29 6.17 .12 6.08 5.98 .1 KNOXVILLE 5.78 5.62 16 5.32 5.20 .1 CHATTANGOGA 6.56 6.38 .18 5.92 5.84 .0 MISSISSIPPI 6.82 6.66 16 5.98 .18 5.92 5.84 .0 MISSISSIPPI 6.82 6.66 .16 5.89 5.74 .1 WEST SOUTH CENTRAL NORTHEEN GROUP CENTRAL ARKANSS 6.29 6.17 .12 5.95 6.09 .1 FORT SMITH 6.30 6.18 .12 5.95 5.59 .10 CENTRAL ARKANSS 6.29 6.17 .12 5.95 6.09 .1 FORT SMITH 6.30 6.18 .12 5.95 5.90 .1 CENTRAL ARKANSS 6.29 6.17 .12 5.95 6.09 .1 CENTRAL ARKANSS 6.29 6.17 .12 5.95 5.70 .2 LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.50 5.92 5.39 .11 CKLAHOMA METROPOCLITAN 6.33 6.16 .17 5.61 5.15 .4 AVER OR LUE Y 4.65 6.39 1.0 5.52 5.39 .1 CENTRAL CHARS 7.00 6.25 .15 5.74 5.45 .2  SOUTHERN GROUP NORTHEEN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1 NEW ORLEANS 7.00 6.90 1.7 6.95 6.70 .2 LUBBOCK - PLAINVIEW 6.77 6.60 1.7 6.95 6.70 .2 LUBBOCK - PLAINVIEW 6.70 6.60 .17 6.95 5.74 5.45 .2  SOUTHERN GROUP NORTHEEN LOUISIANA 6.82 6.66 6.60 .16 6.70 5.90 1.7 6.95 6.70 .2  LUBBOCK - PLAINVIEW 6.70 6.60 1.7 6.95 5.70 5.90 .3  AVERAGE 2/ 6.26 6.40 6.25 1.15 5.74 5.45 5.70 .2  LUBBOCK - PLAINVIEW 6.70 6.60 1.16 6.73 6.60 1.10 5.64 5.67 .0  CENTRAL ARKANS 6.60 6.50 6.40 1.10 5.64 5.67 .0  CENTRAL ARKANS 6.60 6.50 6.40 1.10 5.64 5.67 .0  CENTRAL ARKANS 6.60 6.60 6.70 6.70 1.10 5.64 5.67 .0  CENTRAL ARKAN	MARKETING AREA			CHANGE			CHANGE
WEST NORTH CENTRAL -COM:     SOUTHERN GROUP  ST LOUIS - OZARKS  5.95    5.55    0.40    5.24    4.92    0.33  KANSAS CITY    6.09    5.68    .41    5.45    5.18    .2  NECSHO VALLEY    6.00    5.72    .29    5.27    5.00    .2  WICHITA    6.15    5.98    .17    5.49    5.35    5.08    .2  WICHITA    6.15    5.98    .17    5.49    5.35    5.08    .2  WICHITA    6.15    5.98    .17    5.49    5.35    5.08    .2  EAST SOUTH CENTRAL		1969	1968				1969 OVER 1968
SUTHERN GROUP  ST LOUIS - OZARKS  5.95     5.95     5.68     .41     5.45     5.18     .2  KANSAS CITY				ULLLARS P	ER TOO POON	L'S	
ST LOUIS - QIARKS	WEST NORTH CENTRAL -COM.						
RANSAS CITY 6.09 5.68 .41 5.45 5.18 22 MICHITA 6.15 5.98 .17 5.49 5.30 .2 MICHITA 6.15 5.98 .17 5.49 5.36 .2  AVERAGE 2/ 6.03 5.67 .36 5.35 5.08 .2  EAST SOUTH CENTRAL PADUCAH 6.20 5.85 .35 5.69 5.41 .2  MASHVILLE 5.95 5.74 .21 5.56 5.32 .2  MEMPHIS 6.29 6.17 .12 6.08 5.99 .1  KNOXVILLE 5.78 5.62 .16 5.32 5.20 .1  KNOXVILLE 5.78 5.62 .16 5.32 5.20 .1  CHATTANGORA 6.56 6.38 .18 5.92 5.40 .0  MISSISSIPPI 6.82 6.66 .16 5.89 5.74 .0  GEORGIA 6.72 6.47 6.47  AVERAGE 2/ 6.28 6.09 .19 5.75 5.59 .1  WEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .1  KEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .1  FORT SMITH 6.33 6.16 .17 5.61 5.15 .4  RED RIVER VALLEY 6.55 6.39 .16 5.52 5.39 .1  LUBBOCK - PLAINVIEW 6.76 6.00 .17 6.35 5.96 .3  AVERAGE 2/ 6.40 6.25 .15 5.74 5.55  SOUTHERN GROUP  NORTHERN GROUP  NORTH GROUP  NOR	SOUTHERN GROUP						
NEOSHO VALLEY 6.00 5.72 .29 5.27 5.00 .22  AVERAGE 2/ 6.03 5.67 .36 5.35 5.08 .2  EAST SOUTH CENTRAL PADUCAH PADUCAH 6.20 5.85 .35 5.69 5.41 .2  NASHVILLE 5.95 5.74 .21 5.56 5.32 .2  NASHVILLE 5.96 6.77 .12 6.08 5.98 .1  KNOXVILLE 5.78 5.66 6.17 .12 6.08 5.98 .1  KNOXVILLE 5.78 5.66 6.18 .18 5.92 5.64 .0  HISSISSIPPI 6.82 6.66 .16 5.32 5.20 .1  AVERAGE 2/ 6.28 6.09 .19 5.75 5.58 .1  WEST SOUTH CENTRAL NORTHERM GROUP CENTRAL ARRANSAS 6.29 6.17 .12 5.95 6.09 .1  FORT SMITH 6.30 6.18 .12 5.95 6.09 .1  OKLAHOMA METROCLITAN 6.33 6.16 .17 5.61 5.15 .4  CRED RIVER VALLEY 6.55 6.39 .16 5.52 5.39 .1  TEXAS PANHANDLE 6.60 6.43 .17 5.95 5.70 .2  LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.35 5.96 .2  AVERAGE 2/ 6.90 6.70 .10 5.70 5.70 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.92 5.74 5.45 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.92 6.7  NEW THEAS 5.70 7.00 7.00 1.7 6.35 5.96 .2  AVERAGE 2/ 7.00 6.93 1.6 5.90 5.77 .0  AVERAGE 2/ 7.00 6.93 1.6 5.90 5.70 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.90 5.77 .0  NORTHERN LOUISIANA 6.82 6.66 .16 6.90 .17 6.35 5.96 .2  AVERAGE 2/ 7.00 6.93 1.6 6.67 6.70 .00 5.80 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1  NEW ORLEANS 7.20 7.04 1.6 5.99 5.70 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.60 .16 6.42 6.26 .1  NEW ORLEANS 7.20 7.04 1.6 5.99 5.77 .0  AUSTIN - WACO 7.05 6.89 1.6 6.73 6.62 .1  SAN ANICNIO 7.09 6.93 1.16 6.47 6.95 6.72 .2  SOUTHERN ARCONDER 5.90 1.17 6.00 5.80 .2  SOUTHERN ARCONDER 6.90 1.17 6.90 5.79 .0  REASTRON COLORADO 6.55 6.47 .08 5.88 5.80 .0  REAST SASIN 6.60 6.40 .20 5.51 5.38 5.10 .1  MOUNTAIN  EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .0  REAST SASIN 6.60 6.40 .10 5.49 5.51 5.30 5.12 .1  MOUNTAIN 6.85 6.64 .21 6.06 6.75 .10 5.49 5.50 .2  AVERAGE 2/ 6.70 6.52 .18 5.91 5.51 .44  AVERAGE 2/ 6.70 6.52 .18 5.91 5.51 .44  AVERAGE 2/ 6.70 6.51 1.16 5.85 5.72 .1	ST LOUIS - OZARKS	5.95	5.55	0.40	5.24	4.92	0.32
#ICHITA 6.15 5.98 .17 5.49 5.36 .1  AVERAGE 2/ 6.03 5.67 .36 5.35 5.08 .2  EAST SOUTH CENTRAL  PADUCAH 6.20 5.85 .35 5.69 5.41 .2  MASHVILLE 5.95 5.74 .21 5.56 5.32 .2  MEMPHIS 6.29 6.17 .12 6.08 5.98 .1  KNOXVILLE 5.78 5.62 .16 5.32 5.20 .1  CHATTANGGGA 6.56 6.38 .18 5.92 5.84 .0  MISSISSIPPI 6.82 6.66 .16 5.89 5.74 .1  GEORGIA 6.72 6.47 6.47 4.47	KANSAS CITY	6.09	5.68	.41	5.45	5.18	. 27
AVERAGE \$\frac{2}{\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	NEOSHO VALLEY	6.00	5.72	. 29	5.27	5.00	.27
EAST SQUIH CENTRAL PAQUCAH  ASSIVILLE  5.95  5.74  ASSIVILLE  5.95  5.74  ASSIVILLE  5.95  6.29  6.17  ASSIVILLE  5.78  6.29  6.17  ASSIVILLE  5.78  6.29  6.17  ASSIVILLE  5.78  6.29  6.18  ASSIVILLE  5.78  6.29  6.18  ASSIVILLE  5.78  6.29  6.18  ASSIVILLE  5.78  6.29  6.18  ASSIVILLE  6.29  6.29  6.29  6.29  6.29  6.28  6.29  6.29  6.29  6.29  6.29  6.29  6.29  6.29  6.29  6.20  6.28  6.29  6.29  6.29  6.29  6.29  6.29  6.29  6.29  6.29  6.17  AVERAGE 2/  ASSIVILLE ASSI	WICHITA	6.15	5.98	. 17	5.49	5.36	.13
PADUCAH	AVERAGE 2/	6.03	5.67	. 36	5.35	5.08	. 27
PADUCAH   6.20   5.85   .35   5.69   5.41   .2   .2   .2   .2   .2   .2   .2   .	CAST COUTH CENTRAL						
NASHVILLE 5.95 5.74 .21 5.56 5.32 .2. HEMPHIS 6.29 6.17 .12 6.08 5.98 .11 KNOXVILLE 5.78 5.62 .16 5.32 5.20 .1 KNOXVILLE 6.5.78 5.62 .16 5.32 5.20 .1 LATIANCIGA 6.56 6.38 .18 5.92 5.84 .0 MISSISSIPPI 6.82 6.66 .16 5.89 5.74 .1 GEORGIA 6.72 6.75 5.58 .1  WEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .1. FORT SHITH 6.30 6.18 .12 6.04 5.92 .1 KOKLAHOMA METROPCLITAN 6.33 6.16 .17 5.61 5.15 .44 RED RIVER VALLEY 6.55 6.39 .16 5.52 5.39 .1 TEXAS PANHANDLE 6.66 6.43 .17 5.95 5.70 .2 LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.35 5.96 .3 AVERAGE 2/ 6.40 6.25 .15 5.74 5.45 .2  SOUTHERN GROUP NORTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1 REW ORLEANS 7.20 7.04 .16 5.98 5.97 .0 NORTH TEXAS 6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 6.67 6.59 .16 6.77 6.60 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 7.09 6.93 .16 6.73 6.62 .1 SAN ANICKIO 7.09 6.92 .17 6.96 6.72 .2 CORPUS CHRISTI 7.42 7.25 .17 6.96 6.72 .2 CORPUS CHRISTI 7.44 7.25 .17 6.96 6.72 .2 CORPUS CHRISTI 7.42 7.25 .17 6.96 6.72 .2 CORPUS		4 20	E 0.E	2.5	F (0	5 . 1	2.0
MEMPHIS							
NORTHERN GROUP   SOUTHERN GROUP   SOUTH G							
CHATTANCOGA 6.56 6.38 .18 5.92 5.84 .0 MISSISSIPPI 6.82 6.66 .16 5.89 5.74 .11 .12							
MISSISSIPPI 6.82 6.66 16 5.89 5.74 1.1 6EGORGIA 6.72 6.47 6.47 6.47 AVERAGE 2/ 6.28 6.09 19 5.75 5.58 1.1 MEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 1.2 5.95 6.09 1.1 6.04 5.92 1.1 6.04 5.92 1.1 7.5 6.61 5.15 4.4 8ED RIVER VALLEY 6.55 6.39 1.6 5.52 5.39 1.1 7.2 8.39 1.1 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3							
GEORGIA AVERAGE 2/  AVERAGE 2/	= -						• 08
AVERAGE 2/  WEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .10 6.00 6.18 .12 6.04 5.92 .10 6.00 6.18 .12 6.04 5.92 .10 6.00 6.18 .12 6.04 5.92 .10 6.00 6.18 .12 6.04 5.92 .10 6.00 6.18 .12 6.00 5.52 5.39 .10 6.25 6.39 .16 5.52 5.39 .11 6.24 6.00 6.43 .17 5.95 5.70 .20 6.00 6.40 6.25 .15 5.44 5.45 .20 6.40 6.25 .15 5.44 5.45 .20 6.40 6.25 .15 5.74 5.45 .20 6.40 6.25 .15 5.74 5.45 .20 6.40 6.25 .15 6.40 6.25 .15 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.25 6.40 6.40 6.40 6.40 6.40 6.40 6.40 6.40							.15
WEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .1. FORT SMITH 6.30 6.18 .12 6.04 5.92 .1 OKLAHOMA METROPCLITAN 6.33 6.16 .17 5.61 5.15 .4 OKLAHOMA METROPCLITAN 6.33 6.16 .17 5.61 5.15 .4 OKLAHOMA METROPCLITAN 6.33 6.16 .17 5.61 5.15 .4 OKLAHOMA METROPCLITAN 6.35 6.16 .17 5.95 5.70 .2 OKLAHOMA METROPCLITAN 6.35 6.16 .17 5.95 5.70 .2 OKLAHOMA METROPCLITAN 6.35 6.00 .17 5.95 5.70 .2 OKLAHOMA METROPCLITAN 6.36 6.00 .17 6.35 5.96 .3 OKLAHOMA METROPCLITAN 6.36 6.00 .17 6.35 5.96 .3 OKLAHOMA METROPCLITAN 6.40 6.25 .15 5.74 5.45 .2 OKLAHOMA METROPCLITAN 6.40 6.25 .15 5.74 5.45 .2 OKLAHOMA GROUP NORTHERN GROUP STANDARD GROUP							
NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .1. FORT SMITH 6.30 6.18 .12 6.04 5.92 .1 OKLAHOMA METROPCLITAN 6.33 6.16 .17 5.61 5.15 .4 RED RIVER VALLEY 6.55 6.39 .16 5.52 5.39 .1 TEXAS PANHANDLE 6.60 6.43 .17 5.95 5.70 .2 LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.35 5.96 .3 AVERAGE 2/  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.25 .15 5.74 5.45 .2  SOUTHERN LOUISIANA 6.82 6.66 .16 5.98 5.97 .0 NORTH TEXAS 6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 6.69 6.70 6.92 .17 6.46 6.09 .3 AUSTIN - WACO 7.05 6.89 .16 6.73 6.62 .1 SAN ANTONIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1 MOUNTAIN EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .0 REAT BASIN 6.60 6.40 .20 5.51 5.38 .1 MESTERN COLORADO 6.50 6.40 .10 5.64 5.77 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .4 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PAGET SOUND 6.20 6.90 6.91 1.0 5.64 5.77 .0  RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .4  AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2  AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	AVERAGE 2/	6.28	6.09	.19	5.75	5.58	.17
NORTHERN GROUP CENTRAL ARKANSAS 6.29 6.17 .12 5.95 6.09 .1. FORT SMITH 6.30 6.18 .12 6.04 5.92 .1 DKLAHOMA METROPCLITAN 6.33 6.16 .17 5.61 5.15 .4 RED RIVER VALLEY 6.55 6.39 .16 5.52 5.39 .1 TEXAS PANHANDLE 6.60 6.43 .17 5.95 5.70 .2 LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.35 5.96 .3 AVERAGE 2/  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1 NEW ORLEANS 7.20 7.04 .16 5.98 5.97 .0 NORTH TEXAS 6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 6.67 6.50 .17 6.46 6.09 .3 AUSTIN - WACO SAN ANICNIO 7.09 6.92 6.75 .17 6.46 6.09 .3 AUSTIN - WACO CORPUS CHRISTI 7.42 7.25 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/  MOUNTAIN BASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .0 REAT BASIN 6.60 6.40 .20 5.51 5.38 .1 MOUNTAIN EASTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .4 AVERAGE 2/  PACIFIC PUGET SOUND 6.67 6.50 .10 5.49 5.26 .2  PACIFIC PUGET SOUND 6.20 6.51 .16 5.85 5.72 .1  INLAND EMPIRE 6.20 6.21 6.06 .15 5.33 5.14 .1	WEST SOUTH CENTRAL						
CENTRAL ARKANSAS 6.29 6.17 1.2 5.95 6.09 1.1 FORT SMITH 6.30 6.18 1.2 6.04 5.92 1.1 INLANDEMPIRE ASIDND 6.30 6.18 1.2 6.04 5.92 1.1 OKLAHDMA METROPCLITAN 6.33 6.16 1.7 5.61 5.15 4.4 RED RIVER VALLEY 6.55 6.39 1.6 5.52 5.39 1.1 TEXAS PANHANDLE 6.60 6.43 1.17 5.95 5.70 2.2 LUBBOCK - PLAINVIEW 6.77 6.60 1.17 6.35 5.96 2.3 AVERAGE 2/ 6.40 6.25 1.5 5.74 5.45 2.2 SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 1.6 6.42 6.26 1.1 5.45 8.98 5.97 0.0 NORTH TEXAS 7.20 7.04 1.6 5.98 5.97 0.0 NORTH TEXAS 6.67 6.50 1.17 5.91 5.48 4.4 CENTRAL WEST TEXAS 6.92 6.75 1.17 6.46 6.09 3.3 AUSTIN - WACO 7.09 6.92 1.17 6.00 5.80 2.2 CORPUS CHRISTI 7.42 7.25 1.17 6.46 6.00 5.80 2.2 CORPUS CHRISTI 7.42 7.25 1.17 6.95 6.72 2.2 SOUTH TEXAS 7.03 6.75 6.75 6.75 6.75 1.1 6.95 6.72 2.2 MERAGE 2/ 7.09 6.93 1.6 6.27 6.13 1.1 MOUNTAIN EASTERN COLORADO 6.50 6.40 1.10 5.64 5.67 0.0 REAT BASIN 6.60 6.40 2.0 5.51 5.38 1.1 WESTERN COLORADO 6.50 6.40 1.10 5.64 5.67 0.0 CENTRAL ARIZONA 6.85 6.64 2.1 6.08 6.07 0.0 RIO GRANDE VALLEY 6.70 6.52 1.18 5.91 5.51 4.4 AVERAGE 2/ 6.667 6.51 1.16 5.85 5.72 1.1 PACIFIC PUGET SOUND 6.20 6.04 1.16 5.85 5.72 1.1 PACIFIC PUGET SOUND 6.20 6.04 1.16 5.85 5.72 1.1 PACIFIC PUGET SOUND 6.20 6.04 1.16 5.80 5.26 2.2 AVERAGE 2/ 6.21 6.06 1.15 5.33 5.14 1.1							
FORT SMITH  OKLAHOMA METROPCLITAN  6.30 6.18 6.12 6.04 5.02 1.1 7.56 1.5.15 4.1 8.12 8.12 8.04 5.61 5.15 4.1 8.12 8.12 8.12 8.04 8.12 8.12 8.12 8.12 8.12 8.12 8.12 8.12		6.29	6.17	. 12	5.95	6.09	. 14-
OKLAHOMA METROPCLITAN   6.33   6.16   17   5.61   5.15   4.4     RED RIVER VALLEY   6.55   6.39   1.16   5.52   5.39   1.1     TEXAS PANHANDLE   6.60   6.43   1.7   5.95   5.70   .2     LUBBOCK - PLAINVIEW   6.77   6.60   1.7   6.35   5.96   .3     AVERAGE 2/   6.40   6.25   1.5   5.74   5.45   .2     SOUTHERN GROUP   NORTHERN LOUISIANA   6.82   6.66   .16   6.42   6.26   .1     NEW ORLEANS   7.20   7.04   .16   5.98   5.97   .0     NORTH TEXAS   6.67   6.50   .17   5.91   5.48   .4     CENTRAL WEST TEXAS   6.92   6.75   .17   6.46   6.09   .3     AUSTIN - WACCO   7.05   6.89   .16   6.73   6.62   .1     SAN ANTONIO   7.09   6.92   .17   6.00   5.80   .2     CORPUS CHRISTI   7.42   7.25   .17   6.95   6.72   .2     SOUTH TEXAS   7.03       6.75         AVERAGE 2/   7.09   6.93   .16   6.27   6.13   .1     MOUNTAIN   EASTERN COLORADO   6.50   6.40   .10   5.64   5.67   .0     GREAT BASIN   6.60   6.40   .20   5.51   5.38   .1     WESTERN COLORADO   6.50   6.40   .10   5.64   5.67   .0     CENTRAL ARIZONA   6.85   6.64   .21   6.08   6.07   .0     RIO GRANDE VALLEY   6.70   6.52   .18   5.91   5.51   .44     AVERAGE 2/   6.67   6.51   .16   5.85   5.72   .1     PACIFIC   PUGET SOUND   6.20   6.04   .16   5.30   5.12   .1     INLAND EMPIRE   6.25   6.15   .10   5.49   5.26   .2     AVERAGE 2/   6.21   6.06   .15   5.33   5.14   .1							.12
RED RIVER VALLEY 6.55 6.39 1.6 5.52 5.39 1.1 TEXAS PANHANDLE 6.60 6.43 1.7 5.95 5.70 2.2 LUBBOCK - PLAINVIEW 6.77 6.60 6.25 1.5 5.74 5.45 2.2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 1.6 6.42 6.26 1.7 NORTH TEXAS 6.67 6.50 1.7 5.91 5.48 4.4 CENTRAL WEST TEXAS 6.92 6.75 1.7 6.46 6.09 3.3 AUSTIN - WACO 7.05 6.89 1.6 6.73 6.62 1.1 SAN ANTONIO 7.09 6.92 1.7 6.00 5.80 2.2 CORPUS CHRISTI 7.42 7.25 1.7 6.95 6.72 2.2 SOUTH TEXAS 7.03 AVERAGE 2/ 7.09 6.93 1.6 6.27 6.13 1.1  MOUNTAIN EASTERN COLORADO 6.55 6.47 0.8 SAN AND COLORADO 6.50 6.60 6.40 20 5.51 5.38 1.1 MCONTAIN EASTERN COLORADO 6.50 6.60 6.60 6.60 6.60 CENTRAL ARIZONA 6.85 6.64 21 6.08 6.07 0.0 RIO GRANDE VALLEY 6.70 6.57 0.16 5.85 5.72 1.1  PACIFIC PUGET SOUND 6.20 6.21 6.26 6.21 6.26 6.21 6.26 6.21 6.26 6.21 6.26 6.21 6.26 6.21 6.26 6.27 6.21 6.27 6.21 6.28 6.29 6.20 6.20 6.20 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.21 6.20 6.20 6.21 6.20 6.20 6.20 6.21 6.20 6.20 6.20 6.20 6.20 6.20 6.20 6.20							
TEXAS PANHANDLE LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.35 5.76 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1  NEW ORLEANS 7.20 7.04 .16 5.98 5.97 .0  NORTH TEXAS 6.67 6.50 .17 5.91 5.48 .4  CENTRAL WEST TEXAS 6.92 6.75 .17 6.46 6.09 .3  AUSTIN - WACC 7.05 6.89 .16 6.73 6.62 .1  SAN ANTONIO 7.09 6.92 .17 6.00 5.80 .2  CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2  SOUTH TEXAS 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .00  GREAT BASIN 6.60 6.40 .10 5.64 5.67 .0  GREAT BASIN 6.60 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0  RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44  AVERAGE 2/  PACIFIC PUGET SOUND 6.20 6.20 6.04 .16 5.30 5.12 .1  INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2  AVERAGE 2/  PACIFIC PUGET SOUND 6.20 6.21 6.06 .15 5.33 5.14 .1							
LUBBOCK - PLAINVIEW 6.77 6.60 .17 6.35 5.96 .3 AVERAGE 2/ 6.40 6.25 .15 5.74 5.45 .2  SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1 NEW ORLEANS 7.20 7.04 .16 5.98 5.97 .0 NORTH TEXAS 6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 6.92 6.75 .17 6.46 6.09 .3 AUSTIN - WACO 7.05 6.89 .16 6.73 6.62 .1 SAN ANTONIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN EASTERN COLORADO 6.50 6.40 .00 5.80 .0 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 MCSTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.40 .16 5.85 5.72 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							
AVERAGE 2/  SOUTHERN GROUP  NORTHERN LOUISIANA  6.82 6.66 .16 .6.42 6.26 .1  NEW ORLEANS  7.20 7.04 .16 5.98 5.97 .0  NORTH TEXAS  6.67 6.50 .17 5.01 5.48 .4  CENTRAL WEST TEXAS  6.92 6.75 .17 6.46 6.09 .3  AUSTIN - WACO  7.05 6.89 .16 6.73 6.62 .1  SAN ANTONIO  CORPUS CHRISTI  7.42 7.25 .17 6.95 6.72 .2  SOUTH TEXAS  7.03 6.75  AVERAGE 2/  MOUNTAIN  EASTERN COLORADO  6.55 6.47 .08 5.88 5.80 .0  GREAT BASIN  6.60 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA  6.85 6.64 .21 6.08 6.07 .0  RIO GRANDE VALLEY  AVERAGE 2/  AVERAGE 2/  AVERAGE 2/  AVERAGE 2/  BASIN  6.20 6.40 .10 5.64 5.67 .0  RIO GRANDE VALLEY  6.70 6.52 .18 5.91 5.51 4.4  AVERAGE 2/  BASIN  6.20 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA  6.85 6.64 .21 6.08 6.07 .0  RIO GRANDE VALLEY  6.70 6.52 .18 5.91 5.51 4.4  AVERAGE 2/  BASIN  6.20 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA  6.85 6.64 .21 6.08 5.85 5.72 .1  PACIFIC  PUGET SOUND  6.20 6.04 .16 5.30 5.12 .1  INLAND EMPIRE  6.25 6.15 .10 5.49 5.26 .2  AVERAGE 2/  6.21 6.06 .15 5.33 5.14 .1							
SOUTHERN GROUP NORTHERN LOUISIANA 6.82 6.66 .16 6.42 6.26 .1 NEW ORLEANS 7.20 7.04 .16 5.98 5.97 .0 NORTH TEXAS 6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS 6.67 6.50 .17 6.46 6.09 .3 AUSTIN - WACO 7.05 6.89 .16 6.73 6.62 .1 SAN ANTONIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .0 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.70 6.52 .18 5.91 5.51 .41 AVERAGE 2/ 6.70 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.80 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							.29
NORTHERN LOUISIANA  NORTHERN LOUISIANA  NEW ORLEANS  7.20  7.04  16  5.98  5.97  0  NORTH TEXAS  6.67  6.50  117  5.91  5.48  4  CENTRAL WEST TEXAS  6.92  6.75  117  6.46  6.09  3  AUSTIN - WACO  7.05  6.89  16  6.73  6.62  11  SAN ANTONIO  7.09  6.92  17  6.00  5.80  2  CORPUS CHRISTI  7.42  7.25  17  6.95  6.72  2  SOUTH TEXAS  7.03   AVERAGE 2/  7.09  6.93  16  6.55  6.47  08  5.88  5.80  00  GREAT BASIN  6.60  6.40  6.50  6.40  10  5.64  5.67  CENTRAL ARIZONA  6.85  6.64  21  6.08  6.07  0  RIO GRANDE VALLEY  6.70  6.52  18  5.91  5.51  44  AVERAGE 2/  6.67  6.67  6.51  10  5.49  5.26  2  AVERAGE 2/  6.21  6.06  6.20  6.04  10  5.49  5.50  5.12  1  INLAND EMPIRE  6.25  6.21  6.06  15  5.33  5.14  1							
NEW ORLEANS  NORTH TEXAS  6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS  6.92 6.75 .17 6.46 6.09 .3 AUSTIN - WACO 7.05 6.89 .16 6.73 6.62 .1 SAN ANTCNIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 AVERAGE 2/  MOUNTAIN  EASTERN COLORADO 6.55 6.47 .08 S.88 5.80 .00 GREAT BASIN 6.60 6.40 .10 5.64 5.67 .0 RIO GRANDE VALLEY 6.70 6.70 6.70 6.70 6.70 6.70 6.70 6.70							
NORTH TEXAS  6.67 6.50 .17 5.91 5.48 .4 CENTRAL WEST TEXAS  6.92 6.75 .17 6.46 6.09 .3 AUSTIN - WACO 7.05 6.89 .16 6.73 6.62 .1 SAN ANTONIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN  EASTERN COLORACO 6.55 6.47 .08 5.88 5.80 .0 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 WESTERN COLORACO 6.50 6.40 .10 5.64 5.67 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							.16
CENTRAL WEST TEXAS  AUSTIN - WACO  7.05 6.89 .16 6.73 6.62 .1  SAN ANTCNIO  7.09 6.92 .17 6.00 5.80 .2  CORPUS CHRISTI  7.42 7.25 .17 6.95 6.72 .2  SOUTH TEXAS  7.03 6.75  AVERAGE 2/  MOUNTAIN  EASTERN COLORADO  6.55 6.47 .08 5.88 5.80 .0  GREAT BASIN  6.66 6.40 .20 5.51 5.38 .1  WESTERN COLORADO  6.50 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA  RIO GRANDE VALLEY  6.70 6.52 .18 5.91 5.51 .4  AVERAGE 2/  AVERAGE 2/  AVERAGE 2/  COLORADO  6.20 6.04 .16 5.85 5.72 .1  PACIFIC  PUGET SOUND  1.10 5.49 5.26 .2  AVERAGE 2/  AVERAGE 2/  6.21 6.06 .15 .10 5.49 5.26 .2  AVERAGE 2/  6.21 6.06 .15 5.33 5.14 .1							.01
AUSTIN - WACO 7.05 6.89 .16 6.73 6.62 .1 SAN ANTCNIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 .6.13 .1 .1 .1 .1 .1 .1 .1							. 43
SAN ANTCNIO 7.09 6.92 .17 6.00 5.80 .2 CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN  EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .0 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	CENTRAL WEST TEXAS			. 17	6.46	6.09	.37
CORPUS CHRISTI 7.42 7.25 .17 6.95 6.72 .2 SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 .6.13 .1  MOUNTAIN  EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .00 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1  WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44  AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	AUSTIN - WACO		6.89	.16	6.73	6.62	.11
SOUTH TEXAS 7.03 6.75 AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN  EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .00  GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1  WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0  RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44  AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC  PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1  INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2  AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	SAN ANTONIO	7.09	6.92	.17	6.00	5.80	. 20
AVERAGE 2/ 7.09 6.93 .16 6.27 6.13 .1  MOUNTAIN  EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .00  GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1  WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0  CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0  RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .4  AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC  PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1  INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2  AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	CORPUS CHRISTI	7.42	7.25	. 17	6.95	6.72	.23
MOUNTAIN  EASTERN COLORACO 6.55 6.47 .08 5.88 5.80 .00 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/  PACIFIC PUGET SOUND 6.20 6.40 1.10 5.40 5.51 .41 5.85 5.72 .11 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .15	SOUTH TEXAS	7.03			6.75		
EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .00 GREAT BASIN 6.66 6.40 .20 5.51 5.38 .1 WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .C CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .40 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	AVERAGE 2/	7.09	6.93	.16	6.27	, 6.13	.14
EASTERN COLORADO 6.55 6.47 .08 5.88 5.80 .00 GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .0 CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .40 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1 PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	MOUNTATAL						
GREAT BASIN 6.60 6.40 .20 5.51 5.38 .1 WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .C CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1		6 55	6 47	0.8	5 88	5 80	0.0
WESTERN COLORADO 6.50 6.40 .10 5.64 5.67 .C CENTRAL ARIZONA 6.85 6.64 .21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							
CENTRAL ARIZONA 6.85 6.64 21 6.08 6.07 .0 RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .44 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							. C3-
RIO GRANDE VALLEY 6.70 6.52 .18 5.91 5.51 .40 AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							
AVERAGE 2/ 6.67 6.51 .16 5.85 5.72 .1  PACIFIC PUGET SOUND 6.20 6.04 .16 5.30 5.12 .1  INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2  AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							
PACIFIC PUSET SOUND 6.20 6.04 .16 5.30 5.12 .1 INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1							
PUGET SOUND       6.20       6.04       .16       5.30       5.12       .1         INLAND EMPIRE       6.25       6.15       .10       5.49       5.26       .2         AVERAGE 2/       6.21       6.06       .15       5.33       5.14       .1	AVERAGE Z/	6.67	6.51	.16	5.85	5.12	.13
INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	PACIFIC						
INLAND EMPIRE 6.25 6.15 .10 5.49 5.26 .2 AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	PUGET SOUND	6.20	6.04	. 16	5.30	5.12	.18
AVERAGE 2/ 6.21 6.06 .15 5.33 5.14 .1	INLAND EMPIRE		6.15	.10	5.49	5.26	. 23
58-MARKET AVERAGE <u>2</u> / 6.61 6.3C .31 5.72 5.49 .2					5.33	5.14	.19
	58-MARKET AVERAGE 2/	6.61	6.3C	.31	5.72	5.49	. 23
ALL-MARKET AVERAGE 6.44 6.14 .30 5.60 5.35 .2	ALL-MARKET AVERAGE	6.44	6.14	. 30	5.60	5.35	• 25

<sup>\*</sup> All prices are weighted.

<sup>1/</sup> See footnotes an table 2 for location at which price is reported.

2/ Markets under regulation on January 1, 1968, and which have had no significant marketing area expansions. Excludes
Eastern Ohio-Western Pennsylvania, Chicago Regional, Indiana, Mebraska-Western Iowa, Minneapolis-St. Paul, Southeastern
Minnesoka-Morthern Iowa, Georgia, Morth Texas, and South Texas.

TABLE .-- NUMBER OF PRODUCERS OF OF OF ORDER OF PRODUCERS OF OF ORDER OF OR

TABLE 4. SANOMOER DI FRODO	AV	ERAGE OAII	Y OELIVERI	ES PER PRO	DUCER, AUG	UST	NO TOTAL	OCCITCA	ILJY PRO
				•		AVERAGE 8			GE OAILY
NAOVETING AGEA	NUMBER OF	PROOUCERS	PROO	UCER DELIV	ERIES	PERCENT			VERIES
MARKETING AREA		CHANGE	<del></del>	7	CHANGE	MILK OEL	IVERIES	PER P	ROCUCER
	AUG	FROM	AUG	AUG	FROM	AUG	AUG	AUG	AUG
	1969	AUG	1969	1968	AUG	1969	1968	1969	1968
		1968			1968	<u> </u>	<u> </u>	1	
	NUM	BER	1.00	0 L8S.	PERCENT	PERC	ENŢ	<u>P0</u>	UNDS
NEW ENGLAND									
MASSACHUSETTS-RI-NH	8,339	367 <b>-</b>	300,852	289,011	4.1	3.64	3.64	1,164	1,071
CONNECTICUT	1,860	89-	94,058	91,928	2.3	3.55	3.52	1,631	1,521
AVERAGE OR TOTAL 1/	10,199	456-	394,910	380,939	3.7	3.62	3.61	1,249	1,153
MIDDLE ATLANTIC									
NEW YORK-NEW JERSEY	28,352	1,594-	823,679	781,828	5.4		3.53	93,7	842
OELAWARE VALLEY	5,279	361	207,080	184,189	12.4	3.56	3.52	1,265	1,208
AVERAGE OR TOTAL $1/$	33,631	1,233-	1,030,759	966,017	6.7	3.54	3.53	989	894
SOUTH ATLANTIC									
UPPER CHESAPEAKE BAY	1,879	120-	78,438	76,884	2.0		3.50	1,347	1,241
WASHINGTON, O.C.	1,641	104-	99,028	93,392	6.0		3.54	1,947	1,726
TRI-STATE	1,596	211	38,218	34,679	10.2		3.54	772	808
APPALACHIAN	734	17-	29,064	27,574	5.4		3.53	1,277	1,184
TAMPA BAY	121	9-	25,338	25,386	. 2-		3.70	6,755	6,299
SOUTHEASTERN FLORIDA	91	2	46,151	43,064	7.2		3.67	16,360	15,608
UPPER FLORIDA AVERAGE OR TOTAL 1/	184 6,246	8- 45-	35,811 352,048	39,393 340,372	9.1· 3.4		3.75 3.58	6,278 1,818	6,618 1,745
AVERAGE OR TOTAL 1	0,240	45-	3721040	340 4312	3.4	3.00	3.70	1,010	1917
EAST NORTH CENTRAL									
EASTERN GROUP			1 705		2.5	2 (5	2 (7		1,066
UPSTATE MICHIGAN SOUTHERN MICHIGAN	40 9•138	3- 353-	1,385 312,101	1,421 297,637	2.5 <sup>.</sup> 4.8		3.47 3.49	1,117 1,102	1,012
NORTHWESTERN OHIO	1,279	109-	40,246	42,881	6.1		3.57	1,015	997
EASTERN OHIO-WESTERN PA.	10,393	395-	292,119	273,447	6.8		3.57	907	818
COLUMBUS	1,514	75-	47,134	44,147	6.8		3.56	1,004	896
MIAMI VALLEY	1,426	76	41,322	35,772	15.5	3.57	3.58	935	855
CINCINNATI	2,590	99-	61,464	58,466	5.1		3.52	766	701
AVERAGE OR TOTAL 1/	15,987	563-	503,652	480,324	4.8		3.51	1,016	936
WESTERN GROUP									
MICHIGAN UPPER PENINSULA	369	20-	9,622	9,728	1.1	- 3.59	3.58	841	807
CHICAGO REGIONAL 2/	16,768	791	576,795	530,590	8.7	3.53	3.55	1,110	1,066
LSVILLE-LXGTON-EVNSVILLE	3,012	9-	86,976	82,400	5.6		3.54	931	880
INDIANA	4,693	33	136,491	125,942	8.4		3.57	938	872
SOUTHERN ILLINOIS	2,539	242	69,632	59,938	16.2		3.49	885	842
CENTRAL ILLINOIS	691	68-	20,529	21,178	3.1		3.53	958	900
AVERAGE OR TOTAL $1/$	6,611	145	186,759	173,244	7.8	3.53	3.52	911	864
WEST NORTH CENTRAL									
NORTHERN GROUP									
DULUTH - SUPERIOR	668	24-	13,325	13,117	1.6		3.69	643	611
MINNEAPOLIS - ST.PAUL	4,412	151	134,512	123,680	8.8		3.63	983	936
EASTERN SOUTH DAKOTA	386	6-	13,469	13,752	2.0		3.41	1,126	1,132
BLACK HILLS	82	13-	4,510	5,238	13.9		3.43	1,774	1,779
NORTH CENTRAL IOWA	612	225-	15,490	20,988	26.2		3.58	1,016	976 980
CEDAR RAPIDS - IOWA CITY		5-	9,577	10,240	6.5 7.8		3.44 3.50	1,010	1,061
QUAO CITIES - OUBUQUE	1,036 1,137	55 48-	34,794 34,389	32,277 33,279	3.3		3.51	1,019	1,014
DES MOINES	1,137	48 <b>-</b> 6	61,992	64,204	3.3		3.42	1,151	1,193
NEBRASKA - WESTERN IOWA	1,737	56-	36,750	35,147	4.6		3.48	815	751
MINNESOTA - NORTH DAKOTA S.E. MINNNORTHERN IOWA	811		25,844	339141				1,028	
AVERAGE OR TOTAL 1/	5,748	322-	162,304	164,038	1.0		3.51	911	872
TOTAL E	2,,,,0				3.00				CONTINUED

TABLE 4.--NUMBER OF PRODUCERS OELIVERING MILK TO HANOLERS REGULATED UNDER FEDERAL ORDERS, TOTAL OELIVERIES, AND

	NUMBER CF		1	IES PER PRO DUCER DELIV		AVERAGE E PERCENT			E DAILY
MARKETING AREA		LCHANCE				MILK DEL			ODUCER
	AUG 1969	FROM AUG	AUG 1969	AUG 1968	CHANGE FROM AUG	AUG 1969	AUG 1968	AUG 1969	AUG
		1968	1,0,	1900	1968	1909	1900	1909	1968
	NUM	BER	1.0	OO LBS.	PERCENT	PERC	ENT	600	NDS
WEST NORTH CENTRAL -COM.									
SOUTHERN GROUP									
ST LOUIS - OZARKS	3,317	35-	118,072	112,253	5.2	3.47	3.51	1,148	1,080
KANSAS CITY	2,201	43-	78,716	77,752	1.2		3.45	1,154	1,118
NEOSHO VALLEY . WICHITA	306 808	8 42-	9,202	9,420	2.3		3.41	1,198	1,147
AVERAGE OR TOTAL 1/	6,632	112-	34,348 240,338	35,281 234,706	2.6 <sup>-</sup> 2.4	- 3.36 3.44	3.39 3.47	1,350 1,169	1,331
		_					22	-,,	.,
EAST SOUTH CENTRAL PADUCAH	329	16-	.10,445	11 0/2	- ,	2.74	2 40	1 00/	
NASHVILLE	1,142	41-	40,380	11,063 37,909	5.6 6.5		3.69 3.58	1,024 1,141	1,034
MEMPHIS	635	181-	24,565	25,103			3.45	1,572	1,407
KNOXVILLE	675	101-	24,399	24,505	.4		3.61	1,166	1,019
CHATTANOOGA	620	85	23,943	18,645	28.4		3.73	1,246	1,124
MISSISSIPPI	1,426	3 2,0	41,485	39,099	6.1	3.82	3.81	1,222	1,140
GEORGIA	1,292		82,213			3.65		2,053	
AVERAGE OR TOTAL 1/	4,827	66	165,217	156,324	5.7	3.66	3.65	1,104	1,059
WEST SOUTH CENTRAL NORTHERN GROUP									
CENTRAL ARKANSAS	770	1-	23,851	22,566	5.7	3.48	3.51	1,427	1,224
FORT SMITH	131	28-	3,736	3,679	1.5	3.61	3.62	1,427	1,224
OKLAHOMA METROPOLITAN REO RIVER VALLEY	1,707	18-	58,967	57,317	2.9		3.45	1,114	1,072
TEXAS PANHANOLE	384 245	81- 48-	17,509 9,717	18,587 12,478	5.8- 22.1-		3.43	1,471	1,400
LU88OCK - PLAINVIEW	168	20	6,205	6,266	1.0		3.35 3.46	1,279 2,216	1,374
AVERAGE OR TOTAL 1/	3,405	156-	119,985	120,893	.8		3.45	1,137	1,095
SOUTHERN GROUP									
NORTHERN LOUISIANA	295	21-	17,067	16,704	2.2	3.69	3.79	1.866	1,705
NEW ORLEANS	1,266	48-	43,164	39,915	8.1		3.81	1,100	980
NORTH TEXAS	2,069	334	110,375	96,151	14.8		3.47	1,721	1,788
CENTRAL WEST TEXAS	251	32-	14,533	15,744	7.7	- 3.40	3.44	1,868	1,795
AUSTIN - WACO	254	39	11,923	12,114	1.6		3.38	2,044	1,935
SAN ANTONIO	461	15-	25,406	25,951	2.1		3.46	1,778	1,759
CORPUS CHRISTI SOUTH TEXAS	170	35 <b>-</b>	12,825	13,524	5.2		3.90	2,519	2,171
AVERAGE OR TOTAL:1/	1,041 2,697	112-	51,761 124,918	123,952	.8	2425	3.65	1,674 1,494	1,423
MOUNTAIN									
MOUNTAIN EASTERN COLORADO	1,189	68-	60,651	59,285	2.3	3.43	2 4 9	1.445	1,521
GREAT BASIN	886	8-	39,322	37,357	5.3		3.48 3.49`	1,645 1,432	1,348
WESTERN COLORADO	74	6- 4	3,353	3,419	1.9		3.61	1,462	1,576
CENTRAL ARIZONA	181	3-	40,605	40,599	•0		3.42	7,237	6,963
RIO GRANDE VALLEY	322	47	29,373	30,687	4.3		3.41	4,081	4,458
AVERAGE OR TOTAL 1/	2,652	28-	173,304	171,347	1.1		3.46	2,108	2,062
PACIFIC									
PUGET SOUNO	1,862	74-	112,713	108,071	4.3	3.68	3.72	1,953	1,80
INLAND EMPIRE	432	15-	17,154	16,693	2.8	3.66	3.68	1,281	1,20
AVERAGE OR TOTAL 1/	2,294	89-	129,867	124,764	4.1	3.68	3.71	1,826	1,689
58-MARKET AVG. OR TOTAL	100.929	2,905-	3,584,061	3,436,920	4 • 3	3.54	3.55	1,146	1,068
ALL-MARKET AVG. OR TOTAL	L 144,145	1,159	5,056,163	4,650,934	8.7	3.54	3.55	1,132	1,049

<sup>1/</sup> Markets under regulation on January 1, 1968, and which have had no significant marketing area expansions. Excludes Eastern Ohio-Western Fennsylvania, Chicago Regional, Indiana, Mebraska-Western Iowa, Minneapolis-St. Paul, Southeastern Minnesota-Morthern Iowa, Georgia, Morth Texas, and South Texas.

2/ 777 producers and 23,026 thousand pounds included in the Chicago pool in August, 1968 have been excluded and are included in 1968 Indiana totals. These quantities are associated with handlers formerly regulated under Chicago which

are now regulated moder the Indiana order.

TABLE 5.--PRODUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL ORDERS. AUGUST

ORDERS, AUGUST									
	PRODUCER DELIV	ERIES USED				GROSS C	LASS I*	DELIVE	RIES
			CHANGE	% USI			CHANGE .	AS %	
MARKETING AREA	AUG	AUG	FROM	IN CL		AUG	FROM	GR. C	
	1969	1968	AUG	AUG	AUG	1969	AUG	AUG	AUG
			1968	1969	1968	<u> </u>	1968	1969	1968
	1.000	POUNDS	PERCENT	PERC	ENI	1.000 LBS	PERCENT	PERC	ENT
NEW ENGLAND									
NEW ENGLAND MASSACHUSETTS-RI-NH	174,274	179,307	2 . 8-	58	62	178,235	2.5-	169	158
CONNECTICUT	67,511	72,081	6.3-	72	78	70,278	5.C-	134	124
AVERAGE OR TOTAL 1/	241,785	251,388	3. 8-	61	66				124
AVERAGE OR TELEFE	2414102	2727300	۲۰۰۲	01	00				
MIDDLE ATLANTIC									
NEW YORK-NEW JERSEY	440,014	454,822	3.2-	53	58	442,199	2.8-	186	172
DELAWARE VALLEY	128,675	128,571	.1	62	70	136,244	1.1-	152	134
AVERAGE OR TCTAL 1/	568,689	583,393	2.5-	55	60				
SOUTH ATLANTIC									
UPPER CHESAPEAKE 8AY	46,995	47,694	1.5-	60	62	47,138	8.1-	166	150
WASHINGTON, D.C.	55,086	61,315	10.2-	56	66	55,318	9.5-	179	152
TRI-STATE	28,795	25,916	11.1	75	75	29,103	10.6	131	132
APPALACHIAN	26,076	25,143	3.7	90	91	26,090	3.7	111	110
TAMPA 8AY SOUTHEASTERN FLORIDA	20,441	20,835	1.9-	81 89	82 92	20,593	3.0-	123	120
UPPER FLORIDA	41,206 31,021	39,609 36,011	4.0 13.8-	87	91	41,533	2.9	111	107 107
AVERAGE OR TOTAL 1/	249,620	256,523	2.7-	71	75	34,172	5.2-	103	107
AVERAGE DI TOTAL 17	249,020	200,023	2.1-	7.1	1,5				
EAST NORTH CENTRAL									
EASTERN GROUP									
UPSTATE MICHIGAN	1,175	1,229	4 . 4-	85	86	4,458	4.4-	31	30
SOUTHERN MICHIGAN	187,451	194,461	3.6-	60	65	188,644	5 • 4-	165	149
NORTHWESTERN OHIO	25,343	30,062	15.7-	63	70	25,461	16.3-	158	141
EASTERN OHIO-WESTERN PA.	180,444	189,024	4.5-	62	69	182,283	4.8-	160	143
COLUMBUS	32,729	33,276	1.6-	69	75	33,119	1.4-	142	131
MIAMI VALLEY	27,613	28,972	4.7-	67	81	29,392	4.6-	140	116
CINCINNATI	42,250	42,239	0	69	72	46,605	. 4-	132	125
AVERAGE OR TOTAL $1/$	316,561	330,239	4 . 1-	63	69				
MESTERN CROWN									
WESTERN GROUP MICHIGAN UPPER PENINSULA	6,996	7,355	4.9-	73	76	7,169	5.8-	134	128
CHICAGO REGIONAL 2/	282,402	296,672	4.8-	49	56	284,633	4.3-	203	178
LSVILLE-LXGTON-EVNSVILLE		58,145	• 9	67	70	58.912	.9	148	141
INOIANA	96,041	98,767	2.8-	70	78	97,650	4.4-	140	123
SOUTHERN ILLINOIS	43,222	42,314	2.1	62	70	46,107	.7	151	131
CENTRAL ILLINOIS	10,929	11,769	7.1-	53	56	13,179	4.2-	156	154
AVERAGE OR TOTAL 1/	119,842	119,583	• 2	64	69				
-									
WEST NORTH CENTRAL									
NORTHERN GROUP									
OULUTH - SUPERIOR	7,923	7,542	5.0	59	57	8,046	3.5	166	169
MINNEAPOLIS - ST. PAUL	62,140	59,476	4.5	46	48	62,195	4.5	216	208
EASTERN SOUTH DAKOTA	8,583	9,212	6.8-	64	67	9.005	3.6-	150	147
BLACK HILLS	1,736	2,273	23.6-	38 78	43 79	1,737 12,242	31.4- 27.3-	260 126	207 125
NORTH CENTRAL IOWA	12,160	16 • 662	27.0- 11.6	62	79 52	5,903	6.0	162	184
CEDAR RAPIOS - IOWA CITY QUAD CITIES - DUBUQUE	5,891 17,419	5,276 19,819	12.1-	50	61	17,494	12.1-	199	162
OES MOINES - DOBOQUE	22,141	23,260	4.8-	64	70	23,499	2.9-	146	138
NEBRASKA - WESTERN IOWA	42,642	43,099	1.1-	69	67	42,688	1.2-	145	149
MINNESOTA - NORTH DAKOTA		16,934	2.5-	45	48	17,716	2.8-	207	193
S.E. MINNNORTHERN IOWA				54		15,723		164	
AVERAGE OR TOTAL 1/	92,368	100,978	8.5-	57	62				
<u> </u>	,							COM	TINUED

TABLE 5. -- PRODUCER MILK DELIVERIES USED IN CLASS I AND GROSS CLASS I SALES BY HANDLERS REGULATED UNDER FEDERAL

			ORDERS. AU						
	PRODUCER DEL	IVERIES USED				GROSS C	LASS I*	DELIVE	
MADVETING ADEA	4110	4	CFANGE	% US			CHANGE	AS %	
MARKETING AREA	AUG	AUG	FROM	IN CL		AUG	FROM	GR. C	
	1969	1 968	AUG	AUG	AUG	1969	AUG	AUG	AUG
	1.00	O PCUNDS	PERCENT	1969 PERC	1968 ENT	1.CCC LES	1 1968 S PERCENT	1969 PERC	1968 ENI
					Laboratory Company		· CLINELINA	CERT	LILL
WEST NORTH CENTRAL -COM. SOUTHERN GROUP									
ST LOUIS - OZARKS	78,013	72,616	7 /			70 7/0			
KANSAS CITY	50,351	52,572	7 • 4 4 • 2-	66 64	65	79,768	6.8	148	150
NEOSHO VALLEY	5,229	5,225	.1	57	68 55	51,453 6,187	3.3-	153	146
WICHITA	21,623	22,641	4.5-	63	64	22,485	1.5-	149 153	150 150
AVERAGE OR TOTAL 1/	155,216	153,054	1.4	64	65		4 • 2-		
CACT COUTH CENTRAL									
EAST SOUTH CENTRAL	0 21/	0 022	7 0	7.0			_		
PAOUCAH	8,214	8,832	7.0-	79	80	8,702	3.4-	120	123
NASHVILLE MEMPHIS	29,464	29,773	1.0-	73	78	29,555	1.4-	137	126
KNOXVILLE	21,362	23,242	8.1-	87	92	22,472	7.7-	109	103
	16,406	20,433	19.7-	67	83	16,603	19.8-	147	118
CHATTANOOGA MISSISSIPPI	17,346	15,638	10.9	72	84	22,294	7.2	107	90
	25,149	25,832	2.6-	61	66	27,040	3.4-	153	140
GEORGIA AVERAGE OR TOTAL 1/	69,987 117,941	123,750	4.7-	85 <b>7</b> 1	 79	80,629		102	
AVERAGE OR TOTAL 1	1174941	123+750	4.1-	71	79				
WEST SOUTH CENTRAL									
NORTHERN GROUP									
CENTRAL ARKANSAS	19,151	19,481	1.7-	80	86	19,550	1.7-	122	113
FORT SMITH	3,242	3,169	2.3	87	86	3,245	1.2-	115	112
OKLAHOMA METROPOLITAN	39,042	35,400	10.3	66	62	40,046	10.6	147	158
REO RIVER VALLEY	9,323	9,893	5.8-	53	53	10,097	7.2-	173	171
TEXAS PANHANDLE	7,209	8,600	16.2-	74	69	7,293	15.2-	133	145
LU88OCK - PLAINVIEW	5,158	4,928	4.7	83	79	5,437	5 . 8	114	122
AVERAGE OR TOTAL 1/	83,125	81,471	2.0	69	67				
SOUTHERN GROUP									
NORTHERN LOUISIANA	14,355	14,306	. 3	84	86	15,223	1.0	112	111
NEW ORLEANS	27,255	28,089	3.0-	63	70	27,531	2.2-	157	142
NORTH TEXAS	80,087	63,268	26.6	72	66	82,112	24.7	134	146
CENTRAL WEST TEXAS	11,988	12,413	3.4-	82	79	12,087	2.9-	120	126
AUSTIN - WACC	10,472	11,119	5.8-	8.8	92	11,081	•5-	108	109
SAN ANTONIO	18,355	17,573	4.4	72	68	25,060	.9-	101	103
CORPUS CHRISTI	10,628	12,046	11.8-	83	89	11,703	4.9-	110	110
SOUTH TEXAS	45,915			89		55,390		93	
AVERAGE OR TCTAL 1/	93,053	95,546	2.6-	74	77				
MOUNTAIN									
EASTERN COLORADO	40,929	42,415	3.5-	67	72	43,516	1.6-	139	134
GREAT BASIN	22,355	21,776	2.6	57	58	22,360	2.6	176	171
WESTERN COLORADO	2,104	2,200	4.4-	63	64	2,166	3.1-	155	153
CENTRAL ARIZONA	31,977	33,048	3.2-	79	81	31,999	3.3-	127	123
RIO GRANDE VALLEY	21,484	20,281	5.9	73	66	21,915	1.3	134	142
AVERAGE OR TOTAL 1/	118,849	119,720	. 7-	68	70				
PACIFIC									
PUGET SOUND	54,252	52,106	4.1	48	48	54,441	4.4	207	207
INLANO EMPIRE	10,411	10,695	2.6-	61	64	10,440	2.6-	164	156
AVERAGE OR TOTAL 1/	64,663	62,801	3.0	50	50	+			
58-MARKET AVG. OR TOTAL 1	/ 2,221,712	2,278,446	2.5-	62	66	3/2,291,960	2.6-	156	146
ALL-MARKET AVG. OR TOTAL	3,095,345	3,028,752	2.2	61	65	3/3,195,263	2.7	158	149
	-,,-,-					=/57-753205	2	170	-77

<sup>\*</sup> Proliminary.

<sup>1/</sup> Markets under regulation on January 1, 1968, and which have had no significant marketing area expansions. Excludes
Eastern Ohio-Western Pennsylvania, Chicago Regional, Indiana, Mebraska-Western Iowa, Minnsapolis-St. Paul, Southeastern
Minnssota-Morthern Iowa, Georgia, North Texas, and South Texas.

2/ 18,561 thousand pounds included in the Chicago pool in August 1968 have been excluded and are included in 1968 Indiana
totals. These quantities are associated with handlers formerly regulated under Chicago which are now regulated under the Indiana orders.

<sup>3/</sup> May include some duplication due to intermarket transfer.

TABLE 6 .-- PRODUCER MILK DELIVERIES TO HANDLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

	PRO	OUCER OELIVER	RIES	PRO		USEC		
MARKETING AREA		1	I CHANGE		ISED IN CLASS	I CHANGE	IN	L. I
ARRETTHO AREA			1969		į	1969	1	1
	1969	1968	OVER	1969	1968	OVER	1969	196
	1 2,0,	1,00	1968	1,0,7	1 700	1968	1707	176
	1.00	POUNDS	PERCENT	1,00	O POUNOS	PERCENT	PERO	ENJ
NEW ENGLAND								
MASSACHUSETTS-RI-NH	2,426,553	2,363,499	3.0	1,404,577	1,423,798	0.9-	58	6
CONNECTICUT	785,572	771,819	2.2	586,268	592,262	.6-	75	7
TOTAL <u>2</u> /	3,212,125	3,135,318	2.8	1,990,845	2.016.060	.8-	62	6
HOOLE ATLANTIC								
NEW YORK-NEW JERSEY	7,149,314	6,975,685	2.9	3,677,103	3/3,463,663	6.6	51	5
OELAWARE VALLEY	1,584,521	1,548,486	2.7	1,056,355	1,088,096	2.5-	67	7
TOTAL <u>2</u> /	8,733,835	8,524,171	2.9	4,733,458	4,551,759	4.4	54	5
SOUTH ATLANTIC								
UPPER CHESAPEAKE BAY	603,570	568,392	6.6	391,338	389,529	• 9	65	6
WASHINGTON, O.C.	741,262	712,701	4.4	489,729	531,041	7.4-	66	7
TRI-STATE	303,541	279,174	9.1	234.886	206,450	14.2	77	7.
APPALACHIAN	231,419	224,421	3.5	209,150	202,334	3.8	90	9
TAMPA 8AY	238,282	242,988	1.5-	188,928	182,356	4.1	79	7
SOUTHEASTERN FLORIDA	388,655	388,805	. 4	345,730	331,900	4.6	89	8
UPPER FLORIDA	308,954	303,306	2.3	269,045	265,374	1.8	87	8
TOTAL <u>2</u> /	2,815,683	2,719,787	3.9	2,128,806	2,108,984	1.4	76	7
AST NORTH CENTRAL								
EASTERN GROUP								
UPSTATE MICHIGAN	9,830	10,618	7.1-	7,693	8,248	6.4-	78	7
SOUTHERN MICHIGAN	2,411,233	2,344,701	3.2	1,565,000	1,573,854	.1-	65	6
NORTHWESTERN OHIO	350,602	363,617	3.2-	230.132	248,118	6.8-	6 <b>6</b>	6
EASTERN OHIO-WESTERN PA.	2,301,269	1,738,789	32.8	1,513,099	1,111,768	36.6	66	6
COLUMBUS	379,362	381,636	. 2 <del>-</del>	285,595	283,044	1.3	75	7
MIAMI VALLEY	330,133	309,530	7.1	235,665	238,006	.6-	71	7
CINCINNATI	482,450	476,805	1.6	341,048	343,502	.3-	71	7
TOTAL <u>2</u> /	3,963,610	3,886,907	2 • 4	2,665,133	2,694,772	.7-	67	6
WESTERN GROUP								
MICHIGAN UPPER PENINSULA	74,424	76,370	2.2-	51,670	54,666	5.1-	69	7
CHICAGO REGIONAL <u>4</u> /	4,924,733	3,899,804	26.8	2,374,102	1,912,944	24.6	48	4
_SVILLE-LXGTON-EVNSVILLE	690,337	671,799	3.2	489,319	478,982	2.6	71	7
INDIANA	1,097,167	1,094,671	• 6	796.597	829,006	3.5-	73	7
SOUTHERN ILLINOIS	598,156	524,809	14.4	363,098	359,160	1.5	61	6
ENTRAL ILLINOIS	177,675	184,000	3.0-	98,481	105,826	6.5-	55	5
TOTAL <u>2</u> /	1,540,592	1,456,978	6.2	1,002,568	998,634	• 8	65	6
EST NORTH CENTRAL								
NORTHERN GROUP	10/ 20/	101	2 2	(1 000	54 55	0 0		
OULUTH - SUPERIOR	124,381	121,494	2.8	61,880	56,534	9.9	50	4
MINNEAPOLIS - ST.PAUL	1,203,237	1,143,159	5.7	513,234	483,704	6.6	43	4
EASTERN SOUTH DAKOTA	110,539	121,782	8.9-	73,696	75,573	2.0- 33.0-	67 30	6
8LACK HILLS	40,467	40,666	.1-	12,376	18,568	14.0-	73	-
NORTH CENTRAL IOWA	186,759	220,093	14.8-	136,843	159,804	12.1	59	9
CEDAR RAPIDS - IOWA CITY	88,788	89,124	•0 5•7	52,398 147,356	46,937 164,942	10.2-	52	ě
QUAO CITIES - OUBUQUE	280,491	266,333			183,197	3.3	64	
DES MOINES	295,384	276,499	7.2 .3	188,495 355,911	322,803	10.7	69	
NEBRASKA - WESTERN IOWA	513,306	513,774 354,799	6.2	135,486	132,062	3.0	36	1
MINNESOTA - NORTH DAKOTA S.E. MINNNCRTHERN IOWA	375,485 117,867	354,199		56,230	132,062		48	
TOTAL 2/	1,502,294	1,490,790	1.2	808,530	837,617	3.0-	54	9
101AL 2/	117021274	4 7 7 7 0 7 1 7 0	1 • 2	0004330	0517011	2.0		NTINUI

TABLE 6.--PRODUCER MILK DELIVERIES TO HANGLERS REGULATED UNDER FEDERAL ORDERS AND DELIVERIES USED IN CLASS I

1968   1968		PRO	OUCER DELIVER	RIES	1	CUCER DELIVER	IES	% USED		
1969	MARKETING AREA			CHANGE		SED IN CLASS	CHANGE	1 1 1 1	L. I	
1969   1968   CVER   1969   1968   DVER   1969   1968   1969					i				1	
1968   1968		1969	1968		1969	1968		1969	1968	
MEST NORTH CENTRAL -COR. SOUTHERN GROUP ST LOUIS - DZARKS S 932,388 890,294 5.1 616,973 555,714 11.5 66 6 KANSAS CITY 668.683 659,208 1.8 431,662 441,356 1.8- 64 6 KANSAS CITY 6793 75,711 1.8 42,874 40,418 6.5 56 5 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 275,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 276,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 276,419 278,304 .0- 180,447 187,713 3.2- 66 6 MICHTA 277,714 278,304 .0- 180,447 187,714 2.5- 88 8 MICHTA 278,419 278,4				1968						
SOUTHERN GROUP  \$7 LOUIS - 0.742RKS  \$932,388		1,00	O POUNDS	PERCENT	1,00	POUNDS	PERCENT	PER	CENT	
ST LOUIS — OZARKS   932,388   890,294   5.1   616,973   555,714   11.5   66   68   689,268   18   431,662   441,356   1.8   64   64   65   66   68   659,268   18   431,662   441,356   1.8   64   64   65   66   67   67   75   75,711   1.8   42,874   40,418   6.5   66   67   67   75   75,711   1.8   42,874   40,418   6.5   66   67   67   75   75,711   1.8   42,874   40,418   6.5   66   67   67   75   75,711   76   77   77   77   77   77   77	WEST NORTH CENTRAL -COM.									
KANSAS CITY 668,683 659,208 1.8 431,602 441,356 1.8 64 65 66 65 MICHITA 275,415 278,304 6.6 180,847 187,713 3.2- 66 6 5 MICHITA 275,415 278,304 6.6 180,847 187,713 3.2- 66 6 5 MICHITA 275,415 278,304 6.6 180,847 187,713 3.2- 66 6 6 TOTAL 2/ 1,953,279 1,903,617 3.0 1,272,356 1,225,201 4.3 65 6 EAST SOUTH CENTRAL PADUCAH 79,670 88,107 9.2- 63,945 73,922 13.1- 80 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 4.0 182,401 178,754 2.5 88 8 MICHITA 270,731 200,175 20	SOUTHERN GROUP									
NEOSHO VALLEY  76,793  75,711  1.8  42,874  40,418  6.5  56  6  6  6  6  6  6  6  6  6  6  6	ST LOUIS - OZARKS	932,388	890,394	5.1	616,973	555,714	11.5	66	62	
NEOSHO VALLEY   76,793   75,711   1.8   42,874   40,418   6.5   56   56   56   67	KANSAS CITY	668,683	659,208	1.8	431,662	441,356	1.8-	64	67	
TOTAL 2/ 1,953,279 1,903,617 3.0 1,272,356 1,225,201 4.3 65 6  EAST SOUTH CENTRAL PADUCAH 79,670 88,107 9,2- 63,945 73,922 13,1- 80 8  NASHVILLE 317,743 302,880 5.3 243,903 227,666 7.6 77 7  MEPPHIS 207,317 200,175 4.0 182,401 178,754 2.5 88 8  KNOXVILLE 195,257 202,100 3.0- 134,750 148,470 8.8- 69 7  CHATTANDOGA 185,457 147,584 26.2 133,332 114,235 17.2 72 7  MISSISSIPPI 324,440 309,133 5.4 219,635 207,618 6.2 68 6  CEORGIA 42,777 378,416 89  TOTAL 2/ 1,309,884 1,249,979 5.2 977,966 950,695 3.3 75 7  TOTAL 2/ 99,625 27,124 9.7 25,883 23,883 9.0 87 88  RED RIVER VALLEY 144,345 142,519 1.7 78,882 80,879 2.0- 55 5  RED RIVER VALLEY 144,345 142,519 1.7 78,882 80,879 2.0- 55 5  SOUTHERN GROUP 89,484 84,976 1.55 60,263 68,000 11.0- 74 7  LUBROCK - PLAINVIEW 52,457 56,393 6.6- 44,608 43,311 3.0 85 7  SOUTHERN GROUP 993,069 1.038,479 4.0- 696,059 662,929 5.4 70 6  SOUTHERN GROUP 993,069 1.038,479 4.0- 696,059 662,929 5.4 70 6  SOUTHERN GROUP 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 7  AUSTIN - WACO 101,766 89,466 14.	NEOSHO VALLEY	76,793	75,711	1.8	42,874	40,418		56	53	
ASST SOUTH CENTRAL PADUCAH PADUCAH T9.670 88.107 9.2- 63,945 73,922 13.1- 80 8 NASHVILLE 317,743 302,880 5.3 243,903 227,696 7.6 77 MEMPHIS 207,317 200,175 4.0 182,401 178,754 2.5 88 8 KNOXVILLE 195,257 202,100 3.0- 134,750 184,401 187,54 2.5 88 8 KNOXVILLE 195,257 202,100 3.0- 134,750 184,401 187,54 2.5 88 8 KNOXVILLE 195,257 202,100 3.0- 134,750 184,401 187,54 2.5 2.7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	WICHITA	275,415	278,304	.6-	180,847	187,713	3.2-	66	67	
PADUCAH 79.670 88.107 9.2- 63,955 73,922 13.1- 80 8 NASHVILLE 317.743 302.880 5.3 243,903 227.696 7.6 7.7 7 MEMPHIS 207.317 200.175 4.0 182,401 178,754 2.5 88 8 KNOXVILLE 195.257 202.100 3.0- 134,750 1.8.8-69 7 7.6 MEMPHIS 324,404 309.133 5.4 219.635 17.2 72 7 MEMPHIS 324,404 309.133 5.4 219.635 207.618 6.2 68 6 6 EGRGIA 123,777 378,416 89 10714.2½ 1.309.884 1,249,979 5.2 977,966 950,695 3.3 75 7 7 MEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 201.634 167.010 21.2 165,364 155,237 6.9 82 9 FORT SMITH 29.625 27.124 9.7 25,883 23,863 9.0 87 8 00KLAHOMA METROPOLITAN 483.814 58.8976 11.5- 321.259 291.639 10.6 66 58 RED RIVER VALLEY 144,345 142.519 1.7 78,882 80.879 2.0- 55 5 TEXAS PANHANDLE 81.194 96.4557 563,93 6.6- 44.408 43,311 3.0 85 7 1074.2½ 933.669 1,038,479 4.0- 696,059 662,929 5.4 70 6 86	TOTAL <u>2</u> /	1,953,279	1,903,617	3.0	1,272,356	1,225,201	4.3	65	64	
NASHVILLE 317,743 302,880 5.3 243,903 227,696 7.6 7.7 77 77 78 MEPPHIS 207,317 200,175 4.0 182,401 178,754 2.5 88 8 8 KNOXVILLE 195,257 202,100 3.0- 134,750 148,470 8.8- 69 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	EAST SOUTH CENTRAL									
NASHVILLE 317.743 302.880 5.3 243,903 227.696 7.6 7.6 77 77 78 MEPPHIS 207.317 200.175 4.0 182.401 178.754 2.5 88 8 8 KNOXVILLE 195.257 202.100 3.0- 134.750 148.470 8.8- 69 7 77 7 7 7 7 7 7 7 7 7 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 149.470 8.8- 69 7 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 7 149.470 8.8- 69 8.8- 69 8 149.470 8.8- 69 7	PADUCAH	79,670	88,107	9.2-	63,945	73,922	13.1-	80	84	
MEMPHIS 207,317 200,175 4.0 182,401 178,754 2.5 88 88 KNOXVILLE 195,257 202,100 3.0- 134,750 148,470 8.8- 69 7 CHATTANDOGA 185,457 147,584 26.2 133,332 114,235 17.2 72 72 72 71 73 74 74 74 74 74 74 74 74 74 74 74 74 74	NASHVILLE	317,743							75	
KNOXVILLE 195,257 202,100 3.0- 134,750 148,470 8.8- 69 7 CAHTIANDOGA 185,457 147,584 26,2 133,332 114,235 17.2 72 7 MISSISSIPPI 324,440 309,133 5.4 219,635 207,618 6.2 68 6 GEORGIA 423,777 378,416 89 89 89 70TAL 2/ 1,309,884 1,249,979 5.2 977,966 950,695 3.3 75 7 MEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 FORT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8 8 2 9 GENT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8 8 2 9 GENT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8 8 2 9 GENT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8 8 2 9 GENT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8 8 2 9 GENT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8 8 2 9 GENT SMITH 29,625 27,124 9.7 26,883 20,863 9.0 87 8 8 8 8 1,949 9.0 87 8 8 8 8 1,949 9.0 87 8 8 8 8 1,949 9.0 87 8 8 8 8 1,949 9.0 87 8 8 8 8 1,949 9.0 8 7 8 8 8 8 1,949 9.0 8 7 8 8 8 8 1,949 9.0 8 7 8 8 8 8 1,949 9.0 8 7 8 8 8 1,949 9.0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	MEMPHIS	207,317							89	
CHATTANODGA  185,457 147,584 26.2 133,332 114,235 17.2 72 72 77  MISSISSIPPI  320,440 309,133 5.4 219,635 207,618 6.2 68 6  GEORGIA 423,777 378,416 89  TOTAL 2/ 1,309,884 1,249,979 5.2 977,966 950,695 3.3 75 7  WEST SOUTH CENTRAL  NORTHERN GROUP  CENTRAL ARRANSAS  201,634 167,010 21.2 165,364 155,237 6.9 82 9  FORT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 88  RED RIVER VALLEY 144,345 142,519 1.7 78,882 80,879 2.0 55 88  RED RIVER VALLEY 144,345 142,519 1.7 78,882 80,879 2.0 55 88  FEARS PANHANDLE 81,194 96,457 15,5 60,263 68,000 11.0 74 77  LUBBOCK - PLAINVIEW 52,457 56,393 6.6 44,408 43,311 3.0 85 77  SOUTHERN GROUP  NORTHERN GROUP  NORT									73	
MISSISSIPPI 324,440 309,133 5.4 219,635 207,618 6.2 68 6 6 6 6 6 6 6 6 7 7.6 6 8 7 7.6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8									77	
GEORGIA 423,777 378,416 950,695 3.3 75 7  TOTAL 2/ 1,309,884 1,249,979 5.2 977,966 950,695 3.3 75 7  HEST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSA'S 201,634 167,010 21.2 165,364 155,237 6.9 82 9  FORT SMITH 29,625 27,124 9.7 25,883 23,863 9.0 87 8  OKLAHOMA METROPOLITAN 483,814 548,976 11.5 321,259 291,639 10.6 66 87  ERO RIVER VALLEY 144,345 142,519 1.7 78,882 80,879 2.0 55 5  TEXAS PANHANDLE 81,194 96,457 15.5 60,263 68,000 11.0 74 7  TOTAL 2/ 993,069 1,038,479 4.0 696,059 662,929 5.4 70 6  SOUTHERN GRCUF NORTHERN LOUISIANA 141,997 138,332 3.1 120,028 117,345 2.7 84 8  NEW ORLEANS 354,654 329,678 8.0 221,438 221,259 .5 62 6  CENTRAL HEST TEXAS 119,295 131,827 9.2 99,097 100,591 1.0 83 7  AUSIIN - MACO 101,766 89,466 14.2 90,921 81,845 11.6 89 9  SAN ANIONIO 216,170 224,320 3.2 142,877 144,095 .4 66 6  CORPUS CHRISTI 107,454 117,462 8.2 92,566 98,292 5.4 86 6  CORPUS CHRISTI 107,454 117,462 8.2 92,566 98,292 5.4 86 6  CORPUS CHRISTI 107,454 117,462 8.2 92,566 98,292 5.4 86 6  CORPUS CHRISTI 107,454 117,462 8.2 92,566 98,292 5.4 86 6  CASTURAL REAS ANIONIO 240,1336 1,031,085 1.4 766,927 763,427 9 74 70  TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 9 74 70  TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 9 74 70  PACIFIC PUBLIC RANCE AND									67	
TOTAL 2/ 1,309,884 1,249,979 5.2 977,966 950,695 3.3 75 7  #EST SOUTH CENTRAL NORTHERN GROUP CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 155,237 6.9 82 9 CENTRAL ARKANSAS 201,634 167,010 21.2 165,364 167,010 21.2 165,364 167,010 11.0 74 77 CENTRAL PRANHANDLE 81,194 201,634 167,010 11.0 74 77 CENTRAL PRANHANDLE 81,194 201,634 167,010 11.0 74 77 CENTRAL PRANHANDLE 81,194 201,634 17,010 11.0 74 77 CENTRAL PRANHANDLE 82,12,259 5.4 86 82,12,259 6.5 82 82 82 82 82 82 82 82 82 82 82 82 82	GEORGI A									
NORTHERN GROUP CENTRAL ARKANSAS  201.634 167.010 21.2 165,364 155,237 6.9 82 9 FORT SMITH  29.625 27.124 9.7 25.883 23.863 9.0 87 8 OKLAHDMA METROPOLITAN  483,814 548,976 11.5- 321,259 291,639 10.6 66 5 EED RIVER VALLEY  144,345 142,519 1.7 78,882 80,879 2.0- 55 5 TEXAS PANHANDLE  81.194 96.457 15.5- 60,263 68,000 11.0- 74 7 TOTAL 2/ 993,069 1.038,479 4.0- 696,059 662,929 5.4 70 6  SOUTHERN GROUF  NORTHERN GROUF  NORTHERN GROUF  NORTHERN LOUISIANA  141,997 138,332 3.1 120,028 117,345 2.7 84 8 NORTH TEXAS  853,298 815,178 5.1 610,227 497,239 23.3 72 6 CENTRAL WEST TEXAS  119,295 131,827 9.2- 99,097 100,591 1.0- 83 7 AUSTIN - WACO  101,766 89,466 14.2 90,921 81,855 11.6 89 9 SAN ANTONIO  216,170 224,320 3.2- 142,877 144,095 4- 66 6 CORPUS CHRISTI  107,454 117,462 8.2- 92,566 98,292 5.4- 86 8 SOUTH TEXAS  413,310 364,669 88 TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 9 7 7  40UNTAIN  EASTERN COLORADD  482,106 467,980 3.4 328,462 328,710 4 68 7  TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 9 7 7  ACCENTRAL MELY TEXAS  119,295 334,108 9.6 276,689 270,615 2.7 76 86 86 86 86 86 86 86 86 86 86 86 86 86	TOTAL 2/		1,249,979	5.2		950,695			76	
CENTRAL ARKANSAS  201,634 167,010 21,2 165,364 155,237 6,9 82 9 FORT SMITH 29,625 27,124 9,7 25,883 23,863 9,0 87 88 OKLAHOMA METROPOLITAN 483,814 548,976 11,5- 321,259 291,639 10,6 66 5 RED RIVER VALLEY 144,345 142,519 1,7 78,882 80,879 2,0- 55 5 TEXAS PANHANDLE 81,194 96,457 15,5- 60,263 68,000 11,0- 74 77 107812/ 993,069 1,038,479 4,0- 696,059 662,929 5,4 70 6  SOUTHERN GRCUP NORTHERN LOUISIANA 141,997 138,332 3,1 120,028 117,345 2,7 84 88 NORTH TEXAS 853,298 815,178 5,1 610,287 497,239 23,3 72 6 CENTRAL WEST TEXAS 119,295 131,227 9,2- 99,097 100,591 1,0- 83 74 20TH TEXAS 413,310 364,609 88 CORPUS CHRISTI 107,454 117,462 8,2- 92,566 98,292 5,4- 86 86 87 GREAT 8ASIN 304,476 289,818 5,5 177,812 172,586 3,5 8,6 98,929 74 70  POUNTAIN EASTERN COLURADO 26,426 28,967 88,4- 16,148 19,675 17,5- 61 66 67 66 78 78 70 70 70 70 70 70 70 70 70 70 70 70 70	WEST SOUTH CENTRAL									
FORT SMITH  29.625  27.124  9.7  25.883  23.863  9.0  87  87  88  0KLAHOMA METROPOLITAN  483.814  548.976  11.5-  321.259  291.639  10.6  66  87  87  88  80.879  2.0-  55  5  TEXAS PANHANDLE  81.194  96.457  15.5-  60.263  68.000  11.0-  74  75.883  80.879  2.0-  55  5  TEXAS PANHANDLE  81.194  993.069  1.038.479  4.0-  696.059  662.929  5.4  70  6  SOUTHERN GRCUP  NORTHERN LOUISIANA  141.997  138.332  3.1  120.028  117.345  2.7  84  8  88  883.298  8815.178  5.1  610.287  497.239  23.3  72  66  68  80  68  80  68  80  68  80  68  80  80										
OKLAHOMA METROPOLITAN  483,814  548,976  RED RIVER VALLEY  144,345  142,519  1.7  78,882  80,879  2.0-  55  5  TEXAS PANHANDLE  81,194  96,457  15,5-  60,263  68,000  11.0-  74  77  TUBBOCK - PLAINVIEW  52,457  56,393  6.6-  44,408  43,311  3.0  85  7  TOTAL 2/  SOUTHERN GRCUP  NORTHERN LOUISIANA  141,997  138,332  3.1  120,028  117,345  2.7  84  88  NEW ORLEANS  354,654  329,678  8.0  221,438  221,259  .5  62  64  66  67  68  68  68  68  68  68  68  68									93	
RED RIVER VALLEY  TEXAS PANHANDLE  81,194  96,457  15.5-  60,263  68,000  11.0-  74  71  1280CK - PLAINVIEW  52,457  56,393  6.6-  44,408  43,311  3.0  85  70TAL 2/  993,069  1,038,479  4.0-  696,059  662,929  5.4  70  6  SOUTHERN GRCUP  NORTHERN LOUISIANA  NEW ORLEANS  354,654  329,678  8.0  221,438  221,259  .5  62  68  NORTH TEXAS  853,298  815,178  5.1  610,287  497,239  23.3  72  6CENTRAL HEST TEXAS  119,295  131,827  9.2-  99,097  100,591  1.0-  83  73  AUSTIN - WACO  101,766  89,466  14.2  90,921  81,845  11.6  89  9  SAN ANTONIO  216,170  224,320  3.2-  142,877  144,095  .4-  66  66  CORPUS CHRISTI  107,454  117,462  8.2-  92,566  98,292  5.4-  86  86   TOTAL 2/  1,041,336  1,031,085  1.4  766,927  763,427  9  74  74  74  74  75  76  76  77  78  78  78  78  78  78  78							9.0	87	88	
TEXAS PANHANDLE  81,194 96,457 15,5- 60,263 68,000 11.0- 74 7  TOTAL 2/ 933,069 1,038,479 4.0- 696,059 662,929 5.4 70  SOUTHERN GRCUP  NORTHERN LOUISIANA 141,997 138,332 3.1 120,028 117,345 2.7 84 8  NEW ORLEANS 354,654 329,678 8.0 221,438 221,259 .5 62  NORTH TEXAS 853,298 815,178 5.1 610,287 497,239 23.3 72 6  NORTH TEXAS 119,295 131,827 9.2- 99,097 100,591 1.0- 83 7  AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 9  SAN ANTONIO 216,170 224,320 3.2- 142,877 144,095 4- 66 6  CORPUS CHRISTI 107,454 117,462 8.2- 92,566 98,292 5.4- 86 8  SOUTH TEXAS 413,310364,669 88  TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 .9 74 7  MOUNTAIN EASTERN COLORADO 482,106 467,980 3.4 328,462 328,710 4 68 7  GREAT BASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 68  WESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 6  CENTRAL ARIZONA 364,529 334,108 9,6 276,689 270,615 2.7 76 8  RIO GRANDE VALLEY 223,553 242,807 7.6- 165,478 168,044 1.1- 74 6  TOTAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 .9 69 7  ACCIFIC PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4  FINLAND EMPIRE 136,767 133,008 3.2 86,667 85,865 1.4 63 6  TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 5  S8-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6						291,639	10.6	66	53	
LUBBOCK - PLAINVIEW 52,457 56,393 6.6- 44,408 43,311 3.0 85 7 TOTAL 2/ 993,069 1.038,479 4.0- 696,059 662,929 5.4 70 6  SOUTHERN GRCUP NORTHERN LOUISIANA 141,997 138,332 3.1 120,028 117,345 2.7 84 8 NEW ORLEANS 354,654 329,678 8.0 221,438 221,259 .5 62 66 NORTH TEXAS 853,298 815,178 5.1 610,287 497,239 23.3 72 66 853,298 815,178 5.1 610,287 497,239 23.3 72 68 853,298 815,178 5.1 610,287 497,239 23.3 72 68 82 82 82 82 82 82 82 82 82 82 82 82 82									57	
TOTAL 2/ 993,069 1.038,479 4.0- 696,059 662,929 5.4 70 6  SOUTHERN GRCUP NORTHERN LOUISIANA 141,997 138,332 3.1 120,028 117,345 2.7 84 86 NEW ORLEANS 354,654 329,678 8.0 221,438 221,259 .5 62 6 NORTH TEXAS 853,298 815,178 5.1 610,287 497,239 23.3 72 6 CENTRAL WEST TEXAS 119,295 131,827 9.2- 99,097 100,591 1.0- 83 7 AUSTIN - WACO 101,766 89,466 14.2 90,921 81,845 11.6 89 9 SAN ANTONIO 216,170 224,320 3.2- 142,877 144,095 .4- 66 6 CORPUS CHRISTI 107,454 117,462 8.2- 92,566 98,292 5.4- 86 85 SOUTH TEXAS 413,210 364,609 88 TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 .9 74 7  HOUNTAIN EASTERN COLORADO 482,106 467,980 3.4 328,462 328,710 .4 68 7 GREAT BASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 6 GREAT BASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 6 GESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 6 CENTRAL ARIZONA 364,529 334,108 9.6 276,689 270,615 2.7 76 88 GESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 6 CENTRAL ARIZONA 364,529 334,108 9.6 276,689 270,615 2.7 76 88 GRIO GRANDE VALLEY 223,553 242,807 7.6- 165,478 168,044 1.1- 74 6 TOTAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 .9 69 7  PACIFIC PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 INLANO EMPIRE 136,767 133,008 3.2 86,667 85,865 1.4 63 INLANO EMPIRE 136,767 133,008 3.2 86,667 85,865 1.4 63 INLANO EMPIRE 136,767 133,008 3.2 86,667 85,865 1.4 63 63  58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 68					60,263	68,000	11.0-		70	
SOUTHERN GRCUP NORTHERN LOUISIANA 141,997 138,332 3.1 120,028 117,345 2.7 84 8 88 NEW ORLEANS 354,654 329,678 8.0 221,438 221,259 .5 62 6 6 NORTH EXAS 853,298 815,178 5.1 610,287 497,239 23.3 72 6 6 CENTRAL WEST TEXAS 119,295 131,827 9,2- 99,097 100,591 1.0- 83 7 AUSTIN - WACCO 101,766 89,466 14.2 90,921 81,845 11.6 89 9 AUSTIN - WACCO 101,766 101,766 89,466 14.2 90,921 81,845 11.6 89 9 6 6 6 6 6 7 6 6 6 7 6 6 7 6 6 7 6 7			56,393	6.6-	44,408	43,311	3.0	85	77	
NORTHERN LOUISIANA  141,997  138,332  3.1  120,028  117,345  2.7  84  8  NEW ORLEANS  354,654  329,678  8.0  221,438  221,259  .5  62  62  62  62  62  63  62  62  62  63  62  63  62  63  63	TOTAL 2/	993,069	1,038,479	4.0-	696,059	662,929	5.4	70	64	
NEW ORLEANS NORTH TEXAS  853,298 815,178 5.1 610,287 497,239 23.3 72 62 67 88.0 221,438 221,259 ,5 62 68 853,298 815,178 5.1 610,287 497,239 23.3 72 62 67 87,239 23.3 72 68 815,178 5.1 610,287 497,239 23.3 72 68 815,178 5.1 610,287 497,239 23.3 72 68 815,178 5.1 610,287 497,239 23.3 72 68 81 610,287 100,591 1.0- 83 73 61 61 61 61 61 61 61 61 61 61 61 61 61	SOUTHERN GROUP									
NORTH TEXAS  853,298  815,178  5.1  610,287  497,239  23.3  72  62 CENTRAL WEST TEXAS  119,295  131,827  9.2-  99,097  100,591  1.0-  83  7  AUSTIN - WACO  101,766  89,466  14.2  90,921  81,845  116.6  89  SAN ANTONIO  216,170  224,320  3.2-  142,877  144,095  4-  66  6  6  6  CORPUS CHRISTI  107,454  117,462  8.2-  92,566  98,292  5.4-  86  8  SOUTH TEXAS  413,310   TOTAL 2'  1,041,336  1,031,085  1.4  766,927  763,427  9  74  70  40  40  40  40  40  41  40  40  40  4			138,332	3.1	120,028	117,345	2.7	84	85	
CENTRAL WEST TEXAS  119,295  131,827  9.2-  99,097  100,591  1.0-  83  7  AUSTIN - WACO  101,766  89,466  14.2  90.921  81,845  11.6  89  9  9  CORPUS CHRISTI  107,454  117,462  8.2-  92,566  98,292  5.4-  86  8  SOUTH TEXAS  413,310   1,041,336  1,031,085  1.4  766,927  763,427  9  74  74  74  75  76  76  76  76  76  76  76  76  76		354,654	329,678	8.0	221,438	221,259	• 5	62	67	
AUSTIN - WACO	NORTH TEXAS	853,298	815,178	5.1	610,287	497,239	23.3	72	61	
SAN ANTONIO 216,170 224,320 3.2- 142,877 144,095 .4- 66 66 CORPUS CHRISTI 107,454 117,462 8.2- 92,566 98,292 5.4- 86 8 SOUTH TEXAS 413,310 88 1041,336 1,031,085 1.4 766,927 763,427 .9 74 7  MOUNTAIN EASTERN COLORADO 482,106 467,980 3.4 328,462 328,710 .4 68 7 GREAT 8ASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 6 WESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 66 68 7 CENTRAL ARIZONA 364,529 334,108 9.6 276,689 270,615 2.7 76 88 7 TOTAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 9 69 7  PACIFIC PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 63 66 7 TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 66 67	CENTRAL WEST TEXAS	119,295	131,827	9.2-	99,097	100,591	1.0-	83	76	
CORPUS CHRISTI 107,454 117,462 8.2- 92,566 98,292 5.4- 86 8 SOUTH TEXAS 413,310 364,609 88 88 TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 .9 74 7 100NTAIN EASTERN COLORADO 482,106 467,980 3.4 328,462 328,710 .4 68 7 GREAT 8ASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 6 WESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 6 CENTRAL ARIZONA 364,529 334,108 9.6 276,689 270,615 2.7 76 8 RIO GRANDE VALLEY 223,553 242,807 7.6- 165,478 168,044 1.1- 74 6 TOTAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 .9 69 7 ACCIFIC PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 10,401 10,40	AUSTIN - WACO	101,766	89,466	14.2	90,921	81,845	11.6	89	91	
CORPUS CHRISTI 107,454 117,462 8.2- 92,566 98,292 5.4- 86 8	SAN ANTONIO	216,170	224,320	3.2-	142,877	144,095	.4-	66	64	
TOTAL 2/ 1,041,336 1,031,085 1.4 766,927 763,427 .9 74 7  MOUNTAIN  EASTERN COLORADO 482,106 467,980 3.4 328,462 328,710 .4 68 7  GREAT 8ASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 6  WESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 6  CENTRAL ARIZONA 364,529 334,108 9.6 276,689 270,615 2.7 76 8  RIO GRANDE VALLEY 223,553 242,807 7.6- 165,478 168,044 1.1- 74 6  TOTAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 .9 69 7  PACIFIC  PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4  INLANO EMPIRE 136,767 133,008 3.2 86,687 85,865 1.4 63 6  TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 5  58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6	CORPUS CHRISTI	107,454	117,462	8.2-	92,566	98,292		86	84	
MOUNTAIN  EASTERN COLORADO	SOUTH TEXAS	413,310			364,609			88		
EASTÉRN COLORADO 482,106 467,980 3.4 328,462 328,710 .4 68 77 GREAT 8ASIN 304,476 289,818 5.5 177,812 172,586 3.5 58 6	TOTAL 2/	1,041,336	1,031,085	1.4	766,927	763,427	• 9	74	74	
GREAT 8ASIN  304,476  289,818  5.5  177,812  172,586  3.5  58  6  WESTERN COLORADO  26,426  28,967  8.4-  16,148  19,675  17.5-  61  6  CENTRAL ARIZONA  364,529  334,108  9.6  276,689  270,615  2.7  76  RIO GRANDE VALLEY  223,553  242,807  7.6-  165,478  168,044  1.1-  74  6  TOTAL 2/  1,401,090  1,363,680  3.2  964,589  959,630  9  9  9  9  PACIFIC  PUGET SOUND  859,684  846,807  1.9  436,135  418,939  4.6  51  4  INLANO EMPIRE  136,767  133,008  3.2  86,687  85,865  1.4  63  6  TOTAL 2/  996,451  979,815  2.1  522,822  504,804  4.0  52  58-MARKET TOTAL 2/  29,463,248  28,780,606  2.8  18,530,059  18,274,512  1.8  63  6	MOUNTAIN									
GREAT BASIN  304,476  289,818  5.5  177,812  172,586  3.5  58  6  WESTERN COLORADO  20,426  28,967  8.4-  16.148  19.675  17.5-  61  6  CENTRAL ARIZONA  364,529  334,108  9.6  276,689  270,615  2.7  76  87  87  87  87  87  87  87  87  8		482,106	467,980	3.4	328,462	328,710	.4	6.8	70	
WESTERN COLORADO 26,426 28,967 8.4- 16,148 19,675 17.5- 61 6 CENTRAL ARIZONA 364,529 334,108 9.6 276,689 270,615 2.7 76 88 RIO GRANDE VALLEY 223,553 242,807 7.6- 165,478 168,044 1.1- 74 67 170TAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 .9 69 70 PACIFIC PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 FINLANO EMPIRE 136,767 133,008 3.2 86,687 85,865 1.4 63 65 TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6									60	
CENTRAL ARIZONA  364,529  334,108  9.6  276,689  270,615  2.7  76  8  RIO GRANDE VALLEY  223,553  242,807  7.6-  165,478  168,044  1.1-  74  6  74  75  76  8  76  8  76  76  8  76  76  8  76  76									68	
RIO GRANDE VALLEY  223,553  242,807  7.6-  165,478  168,044  1.1-  74  6  TOTAL 2/  1,401,090  1,363,680  3.2  964,589  959,630  9  69  7  PACIFIC PUGET SOUND  859,684  846,807  1.9  436,135  418,939  4.6  51  4  INLANO EMPIRE  136,767  133,008  3.2  86,687  85,865  1.4  63  6  TOTAL 2/  996,451  979,815  2.1  52,822  504,804  4.0  52  58-MARKET TOTAL 2/  29,463,248  28,780,606  2.8  18,530,059  18,274,512  1.8  63  6									81	
TOTAL 2/ 1,401,090 1,363,680 3.2 964,589 959,630 .9 69 7  PACIFIC PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 INLAND EMPIRE 136,767 133,008 3.2 86,687 85,865 1.4 63 6 TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 5  58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6	RIO GRANDE VALLEY								69	
PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 INLAND EMPIRE 136,767 133,008 3.2 86,687 85,865 1.4 63 6 TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 5 58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6									70	
PUGET SOUND 859,684 846,807 1.9 436,135 418,939 4.6 51 4 INLAND EMPIRE 136,767 133,008 3.2 86,687 85,865 1.4 63 6 TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 5 58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6	PACIFIC									
INLAND EMPIRE 136,767 133,008 3.2 86,687 85,865 1.4 63 65 10TAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 55 58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 66		859,684	846.807	1.9	436,135	418,939	4.6	51	49	
TOTAL 2/ 996,451 979,815 2.1 522,822 504,804 4.0 52 5  58-MARKET TOTAL 2/ 29,463,248 28,780,606 2.8 18,530,059 18,274,512 1.8 63 6									64	
									52	
ALL-MARKET TOTAL 41.311.212 37.985.981 9.2 25.492.544 23.431.976 9.2 62 6	58-MARKET TOTAL 2/	29,463,248	28,780,606	2.8	18,530,059	18,274,512	1.8	63	63	
	ALL-MARKET TOTAL	41,311,212	37,985,981	9.2	25,492,544	23,431,976	9.2	62	62	

<sup>1/</sup> Volumes include 29-day totals for February 1968. The percentage changes are based on adjusted 28-day totals for February 1968 to make them comparable to 1969.

Pebruary 1968 to make them comparable to 1969.

2/ Markets under regulation on January 1, 1968, and which have had no significant marketing area expansions. Excludes
Eastern Ohio-Western Pennsylvania, Chicago Regional, Indiana, Nebraska-Western Iowa, Minneapolis-St. Paul, Southeastern
Minnesota-Morthern Iowa, Georgia, North Texas, and South Texas.

3/ Class I plus Class II = 3,667,293 thousand pounds and utilization = 53% in 1968.

4/ Producer deliveries (23,026 thousand pounds) and producer deliveries used in Class I (18,561 thousand pounds)
included in the Chicago pool in August 1968 have been excluded and are included in August 1968 Indiana totals. These quantities
are associated with handlars formarily regulated under the Indiana order.

are associated with handlers formerly regulated under Chicago which are now regulated under the Indiana order.

Table 7.--Federal milk order Class I price formula information, August 1969

Manhahima	Basic	: Fluid	Supply	-demand	: _: Other	: Class I
Marketing area	price <u>1</u> /	: diff.	Computed	Effective	: <u>2</u> /	: price
			Dollars pe	r 100 poun	ds	
Massachusetts-R.IN.H.	$\frac{3}{6.37E}$	<u>5</u> /0.40	-0.19 19	-0.19 19	+1.13 + .73	$\frac{4}{7.31}$
New York-New Jersey Delaware Valley	6.32E 6.65E		02	02	+ .67 + .52	6.97 7.17
Upper Chesapeake Bay Washington, D.C. Tri-State	Uses the		Valley Clas			
		1.93 2.90 3.10			+ .20	6.54 7.31 7.51
Upper Florida	4.41	2.80				7.21
Upstate Michigan Southern Michigan Northwestern Ohio	4.41	1.29 1.40 1.50			+ .20 + .20 + .20	5.90 6.01 6.11
Eastern Ohio-Western Pa.: Columbus Miami Valley	4.41 4.41 4.41	1.67 1.25 1.24		+ .28 + .30	+ .20 + .20 + .20	6.28 6.14 6.15
Cincinnati	4.41	1.30	+ .30	+ .30	+ .20	6.21
Chicago Regional Louisville-LexEvans.	4.41 4.41 4.41	1.15 1.20 1.29			+ .20	5.76 5.61 5.90
	4.41 Uses the 4.41	1.27 St. Loui 1.19	s-Ozarks Cla	ss I price	+ .20 less 7 ce + .20	5.88 ents 5.94 5.80
	4.41 4.41	.90 .86			+ .20 + .20	5.51 5.47
Eastern South Dakota Black Hills North Central Iowa	4.41 4.41 4.41	1.30 2.15 1.05			+ .20 + .20 + .20	5.91 6.76 5.66
Cedar Rapids-Iowa City	4.41 4.41 4.41	1.10 1.10 1.25			+ .20 + .20 + .20	5.71 5.71 5.86
Nebraska-Western Iowa Minnesota-North Dakota	4.41 4.41	1.40 .86			+ .20 + .20	6.01 5.47
	4.41	_ •				5.47 5.47

Continued

Table 7.--Federal milk order Class I price formula information, August 1969 -Con.

* 1	Basic	: Fluid :	Supply	-demand	: Other :	Class I
Marketing area	price <u>1</u> /	: diff. :	Computed	Effective	: 2/ :	price
	•	D	ollars pe	er 100 pound		
St. Louis-Ozarks	4.41	1.40			+0.20	6.01
Kansas City	: 4.41	1.54			+ .20	6.15
Neosho Valley	: 4.41	1.34			+ .31	6.06
Wichita	: 4.41	1.60			+ .20	6.21
Paducah	: Uses the	St. Louis-0	zarks Cla	ass I price	plus 25¢	6.26
Nashville	: 4.41	1.38	+ .04	+ .04	+ .20	6.03
Memphis	: 4.41	1.74	NA	*	+ .20	6.35
Knoxville	4.41	1.50	28	28	+ .20	5.83
Chattanooga	: 4.41	1.75	+ .38	+ .38	+ .20	6.74
Mississippi	: 4.41	2.27			+ .20	6.88
Georgia	: 4.41	2.10			+ .20	6.89
Central Arkansas	4.41	1.74	NA	*	+ .20	6.35
Fort Smith	4.41	1.75	NA	*	+ .20	6.36
Oklahoma Metropolitan	4.41	1.78			+ .20	6.39
Red River Valley	: Uses the	Okla. Metro	p. Class	I price plu	is 22 cents	6.61
Texas Panhandle	4.41	2.05			+ .20	6.66
Lubbock-Plainview	: Uses the	North Texas	Class I	price plus	10 cents	6.83
Northern Louisiana	4.41	2.27			+ .20	6.88
New Orleans	4.41	2.65			+ .20	7.26
North Texas	4.41	2.12			+ .20	6.73
Central West Texas	: Uses the	North Texas	Class I	price plus	25 cents	6.98
Austin-Waco	: Uses the	North Texas	Class I	price plus	38 cents	7.11
San Antonio	: Uses the	North Texas	Class I	price plus	42 cents	7.15
Corpus Christi	: Uses the	North Texas	Class I	price plus	75 cents	7.48
South Texas	4.41	2.48			+ .20	7.09
Eastern Colorado	4.41	2.10	14	14	+ .20	6.57
Great Basin	4.41	2.05			+ .20	6.66
Western Colorado	: Uses the	Eastern Col	orado Cla	ass I price	less 5 cent	s 6.52
Central Arizona	4.41	2.30	NA	*	+ .20	6.91
Rio Grande Valley	4.41	2.15			+ .20	6.76
Puget Sound	4.41	1.65			+ .20	6.26
Inland Empire	4.41	1.90	15	15	+ .20	6.36

<sup>\*</sup> Suspended.

<sup>1/</sup> All markets based on Minnesota-Wisconsin price except where indicated. E-Economic index price.

<sup>2/</sup> Other adjustments due to bracketing, relation to other markets, or temporary amendments effective during the month.

<sup>3/</sup> Excludes 49 cents due to tie with New York-New Jersey economic index price.

<sup>4/</sup> Class I price specified in order.

<sup>5/</sup> Added to the bracketed price.

TABLE 8.-WHOLE MILK, SKIM MILK ITEMS MILK AND CREAM MIXTURES, CREAM, AND TOTAL FLUID ITEMS SOLD IN MARKETING AREAS

AVG   FAT   JULY   TO   AVG   TO			WHOLE	M I	ILK <u>1</u> /			SKIM	MILK ITEM	S <u>2</u> /	MILK	AND CRE	AM M	IXTU	RES
AVG   FAT   JULY   TO   AVG   TO   AVG   FAT   JULY   TO   AVG   FAT   JULY   TO   AVG	MARKETING AREA						1								
1,000   1,00		AVG	FAT		JULY	TO	AVG F	AT	JULY	TO	AVG	FAT	J	ULY	YEAR TO DATE
MASSACHUSETTS—RI—NH				PE	RCENT				PERCENT				PER	CENT	
MIDDLE ATLANTIC  DELAMARE VALLEY  2,863  3,39 - 5.5 - 6.6  333.5  1.09  12,3  16.4  31.4  11,1 - 6.8 - 8.  SOUTH ATLANTIC  UPPER CHESAPEAKE BAY  1,198  3,54  3,4  7  134.7  1,16  11,2  7,9  13,1  11,6  - 5,0 - 8.  SOUTH ATLANTIC  UPPER CHESAPEAKE BAY  1,408  3,54  3,4  7  134.7  1,16  11,2  7,9  13,1  11,6  - 5,0 - 8.  RI-STATE  842  3,50  5,4  2,4  123.6  1,39  12,0  14,8  5,5  1,17  3,0 - 3.  APPALACHIAN  283  3,52  1,0  2,1  5,0  8,6  9,9  15,2  1,1  12,3  4,1  1,19,8  8,11,1  3,10,1  1,17,3  1,10,8  8,11,1  8,1,1  8,1	NEW ENGLAND														
MIDDLE ATLANTIC  OELAMARE VALLEY  2,863  3,39 - 5.5 - 6.6  333.5 1.09  12,3  16.4  31.4  11.1 - 6.8 - 8.  SOUTH ATLANTIC  UPPER CHESAPEAKE BAY  1,198  3,54 - 5.1 - 2.8  223.5 1.25  8,5 17.2  26.9  12.2 - 11.9 - 8.  MASHINGTON.O.C.  1,408  3,54 - 5.1 - 2.8  223.5 1.25  8,5 17.2  26.9  12.2 - 11.9 - 8.  TRI-STATE  842  3,50 - 5.4  2.4  123.6  139  12.0  14.8  5,5 11.7 - 3.00 - 3.  APPALACHIAN  283  3,52 - 1.0  20.1  21.5  25.9  86  9,9  15.2  11.0  8.8  11.1  8.1  11.1 - 8.1 - 3.  APPALACHIAN  283  3,52 - 1.0  20.1  1,744  3,66  6.2  3.3  20.1  1,10  8.8  11.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  1.1  8.1  8.1  1.1  8.1															0.7
SOUTH ATLANTIC  UPPER CHESAPEAKE 8AY	CONNECTICOT	1.972	3.44	-	2.9 -	3.4	238.0	1.15	23.1	31.8	20.0	10.8	-	.7 -	4.0
UPPER CHESAPEAKE BAY  1:198 3.54 3.4 .7 134.7 1.16 11.2 7.9 13.1 11.6 - 5.0 - 8. MASHINGTON, O.C.  1:408 3.54 - 5.1 - 2.8 223.5 1.52 8.5 17.2 26.9 12.2 - 11.9 - 8. TRI-STATE  842 3.50 5.4 2.4 123.6 1.39 12.0 14.8 5.5 11.7 - 3.0 - 3.0 - 3.4 APPALACHIAN  283 3.52 - 1.0 2.1 55.9 .86 9.9 15.2 1.1 12.3 - 4.1 -		2,863	3.39	-	5.5 -	6.6	333.5	1.09	12.3	16.4	31.4	11.1	-	6.8 -	- 8.9
MASHINGTON, D.C.  1+408 3,54 - 5,1 - 2,8 223,5 1.25 8.5 17.2 26.9 12.2 - 11.9 - 8. TRI-STATE  842 3,50 5,4 2.4 123.6 1.39 12.0 14.8 5.5 11.7 - 3.0 - 3.0 APPALACHIAN  283 3,52 - 1.0 2.1 55.9 86 9.9 15.2 11.0 8.8 11.7 - 3.0 - 3.0 APPALACHIAN  283 3,52 - 1.0 2.1 55.9 86 9.9 15.2 11.0 8.8 11.1 - 8.1 - 3.0 APPALACHIAN  283 3,52 - 1.0 2.1 55.9 86 9.9 15.2 11.0 8.8 11.1 - 8.1 - 3.0 APPALACHIAN  283 3,52 - 1.0 2.1 55.9 86 9.9 15.2 11.0 8.8 11.1 - 8.1 - 3.0 APPALACHIAN  284 3.50 5.4 2.4 150.0 18.0 17.2 21.7 10.8 - 12.6 - 5.0 APPALACHIAN  285 3.51 - 1.7 3 3.50 - 3.5 2 - 1 1 1 166.8 1.05 11.3 10.4 6.0 11.0 - 14.9 - 12.0 APPALACHIAN  284 3.50 APPALACHIAN  285 APPALACHIAN  287 3.50 - 7.5 - 5.3 1.001.9 1.37 29.1 30.0 91.3 10.6 - 9.0 - 8.0 APPALACHIAN  286 APPALACHIAN  287 3.50 - 7.5 - 7.5 7.2 243.2 1.69 33.0 36.5 12.8 10.98 - 11.0 APPALACHIAN  288 APPALACHIAN  289 3.51 - 7.5 - 7.2 243.2 1.69 33.0 36.5 12.8 10.98 - 11.0 APPALACHIAN  280 APPALACHIAN  290 3.50 - 1.9 - 1.6 138.1 1.4 1.51 12.7 9.7 60.7 10.7 - 10.6 - 0.0 APPALACHIAN  291 3.50 - 1.9 - 1.6 138.1 1.4 1.51 12.7 9.7 60.7 10.7 - 10.6 - 0.0 APPALACHIAN  292 3.9 1.69 4.4 5.2 6.8 10.9 - 12.9 11.0 APPALACHIAN  293 3.51 - 7.4 - 4.9 223.9 1.69 4.4 5.2 6.8 10.9 - 12.9 11.0 APPALACHIAN  294 3.50 - 1.9 - 1.6 138.1 1.4 1.56 14.2 8.4 10.7 10.7 - 4.0 - 7.0 APPALACHIAN  295 APPALACHIAN  296 3.50 - 1.9 - 1.6 138.1 1.4 1.56 14.2 8.4 10.7 10.7 - 4.0 - 7.0 APPALACHIAN  298 3.50 - 1.9 - 1.6 138.1 1.6 1.5 14.7 1.5 14.8 1.4 1.5 1.7 1.7 1.0 - 2.0 APPALACHIAN  298 3.50 - 1.9 - 1.6 138.1 1.4 1.5 12.7 9.7 60.7 10.7 - 4.0 - 7.0 APPALACHIAN  298 3.50 - 1.9 - 1.6 138.1 1.4 1.5 12.7 9.7 60.7 10.7 - 4.0 - 7.0 APPALACHIAN  299 3.0 - 1.9 - 1.6 138.1 1.4 1.5 12.7 9.7 60.7 10.7 - 10.6 - 10.7 - 4.0 - 7.0 APPALACHIAN  290 3.0 - 1.9 - 1.6 138.1 1.5 12.7 9.7 60.7 10.7 - 7.1															
TRI-STATE  842 3.50 5.4 2.4 123.6 1.39 12.0 14.8 5.5 11.7 - 3.0 - 3.4 APPALACHIAN  223 3.52 - 1.0 2.1 55.9 .86 9.9 15.2 1.1 12.3 - 4.1 - 4. TAMPA BAY  TAMPA BAY  TRIP 3.65 6.2 3.3 221.8 1.00 18.0 17.2 21.7 10.8 - 12.6 - 5. UPPER FLORIDA  1,174 3.66 6.2 3.3 221.8 1.00 18.0 17.2 21.7 10.8 - 12.6 - 5. UPPER FLORIDA  1,036 3.521 .1 166.8 1.05 11.3 10.4 6.0 11.0 - 14.9 - 12. EAST NORTH CENTRAL  EASTERN GROUP  SUITHERN MICHIGAN  4,573 3.50 - 7.5 - 5.3 1,001.9 1.37 29.1 30.0 91.3 10.6 - 9.0 - 8. NORTHWESTERN OHID  8.0 HID - W. PA. 3/ 4.801 3.50 - 3.1 5.7 918.4 1.51 12.7 9.7 60.7 10.7 - 10.6 COLUMBUS  752 3.50 - 1.9 - 1.6 138.1 1.33 14.2 17.5 9.0 10.7 - 7.1 - 7. HIAMI VALLEY  508 3.51 - 7.4 - 4.9 223.9 1.69 4.4 5.2 6.8 10.9 - 12.9 - 11. CINCINNATI  844 3.49 5.4 1.6 251.4 1.56 14.2 8.4 10.7 10.7 - 4.0 - 7. MESTERN GROUP  MICH. UPPER PENINSULA  CALUMENT STATE															
APPALACHIAN  283 3.52 - 1.0 2.1 55.9 .86 9.9 15.2 1.1 12.3 - 4.1 - 4.  TAMPA BAY  789 3.55 5.8 2.8 150.6 1.01 13.2 11.0 8.8 11.1 - 8.1 - 3.  SOUTHEASTERN FLORIDA  1,036 3.521 .1 166.8 1.05 11.3 10.4 6.0 11.0 - 14.9 - 12.  EAST NORTH CENTRAL  EASTERN GROUP  SOUTHERN HICHIGAN  NORTHMESTERN OHID  805 3.51 - 7.5 - 5.3 1.001.9 1.37 29.1 30.0 91.3 10.6 - 9.0 - 8.  HORTHMESTERN OHID  806 3.51 - 7.5 - 7.2 243.2 1.69 33.0 36.5 12.8 10.98 - 11.  E. OHID - N. PA. 3/ 4.801 3.50 - 3.1 5.7 918.4 1.51 12.7 9.7 60.7 10.7 - 10.6  COLUMBUS  752 3.50 - 1.9 - 1.6 138.1 1.43 14.2 17.5 9.0 10.7 - 7.1 - 7.  HIAHI VALLEY  508 3.51 - 7.4 - 4.9 223.9 1.69 4.4 5.2 6.8 10.9 - 12.9 - 11.  CINCINNATI  844 3.49 5.4 1.6 251.4 1.56 14.2 8.4 10.7 10.7 - 4.0 - 7.  MESTERN GROUP  MICH. UPPER PENINSULA  CHICAGO REGIONAL 4/ 6.145 3.39 - 4.95 1.990.7 1.59 14.8 1.4 158.9 11.7 - 10.0 - 2.  LOUISLEXEVANS  1,208 3.37 - 5.1 - 3.9 329.3 1.59 14.5 14.9 13.7 11.4 - 9.8 - 8.  HORTHERN ILLINOIS  284 3.22 - 5.59 412.6 1.84 18.2 17.5 20.8 11.1 - 7.0 - 9.0				-											
TAMPA BAY 789 3.55 5.E 2.8 150.6 1.01 13.2 11.0 8.8 11.1 - 8.1 - 3. SOUTHEASTERN FLORIDA 1.174 3.66 6.2 3.3 221.8 1.00 18.0 17.2 21.7 10.8 - 12.6 - 5. UPPER FLORIDA 1.036 3.521 .1 166.8 1.05 11.3 10.4 6.0 11.0 - 14.9 - 12. EAST NORTH CENTRAL EASTERN GROUP SOUTHERN MICHIGAN 4.573 3.50 - 7.5 - 5.3 1.001.9 1.37 29.1 30.0 91.3 10.6 - 9.0 - 8. NORTHWESTERN OHID 805 3.51 - 7.5 - 7.2 243.2 1.69 33.0 36.5 12.8 10.98 - 11. E. OHID - W. PA. 3/ 4.801 3.50 - 3.1 5.7 18.4 1.51 12.7 9.7 60.7 10.7 - 10.6 - 2.0 10.4 10.9 1.37 29.1 30.0 10.7 - 7.1 - 7. 10.6 - 2.0 10.8 10.9 - 12.9 11.				_											
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EAST NORTH CENTRAL EAST NORTH CENTRAL EAST NORTH CENTRAL EASTERN GROUP  SOUTHERN MICHIGAN															
EASTERN GROUP  SOUTHERN MICHIGAN	UPPER FLORIDA	1,036	3.52	-	• 1	.1	166.8	1.05	11.3						
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COLUMBUS 752 3.50 - 1.9 - 1.6 138.1 1.43 14.2 17.5 9.0 10.7 - 7.1 - 7. MIAMI VALLEY 508 3.51 - 7.4 - 4.9 223.9 1.69 4.4 5.2 6.8 10.9 - 12.9 - 11. CINCINNATI 844 3.49 5.4 1.6 251.4 1.56 14.2 8.4 10.7 10.7 - 4.0 - 7. MESTERN GROUP MICH. UPPER PENINSULA 228 3.52 - 5.1 - 6.0 53.2 1.45 23.3 20.7 4.3 11.6 - 3.1 - 7. CHICAGO REGIONAL 4/ 6.145 3.39 - 4.95 1.690.7 1.59 14.8 1.4 158.9 11.7 - 10.0 - 2. LOUISLEXEVANS 1.208 3.37 - 5.1 - 3.9 329.3 1.59 14.5 14.9 13.7 11.4 - 9.8 - 8. INDIANA 5/ 2.047 3.37 - 6.5 - 5.7 997.8 1.73 7.7 11.2 36.7 11.5 - 9.0 - 9. SOUTHERN ILLINOIS 937 3.22 - 5.59 412.6 1.84 18.2 17.5 20.8 11.1 - 8.0 5. CENTRAL ILLINOIS 284 3.26 - 13.2 - 1.6 128.4 1.72 5.1 14.6 8.0 11.2 - 7.3 - 6. MEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 121 3.34 - 6.9 - 6.1 55.4 1.45 14.7 16.9 2.4 11.7 - 7.1 - 4. MINNEAPOLIS - ST. PAUL 6/ 783 3.28 - 4.1 - 5.2 643.0 1.54 18.0 17.2 22.5 10.5 - 3.1 - 5. EASTERN SOUTH DAKOTA 146 3.32 - 4.4 - 5.6 104.2 1.72 10.8 13.7 4.7 11.4 - 1.8 - 3. 8LACK HILLS 60 3.37 - 1.8 - 6.7 26.8 1.76 21.9 22.6 1.4 12.8 - 1.2 - 4. NORTH CENTRAL IONA 250 3.46 - 9.5 - 8.0 13.6 1.61 9.5 8.7 6.4 12.2 - 16.7 10. CEOAR RAPIOS-IONA CITY 97 3.42 - 6.2 - 7.3 51.7 1.22 18.1 18.5 2.4 11.4 - 14.9 - 6. QUAD CITIES - OUBQUE 312 3.37 - 3.7 - 1.6 125.2 1.41 10.0 13.2 7.4 11.9 - 9.6 - 8. NEBRASKA-WESTERN IONA 5/ 851 3.31 - 6.0 8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.															
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CINCINNATI  844  3.49  5.4  1.6  251.4  1.56  14.2  8.4  10.7  10.7  4.0  7.  WESTERN GROUP  MICH. UPPER PENINSULA  228  3.52  5.1  6.0  53.2  1.45  23.3  20.7  4.3  11.6  3.1  7.  CHICAGO REGIONAL  4/  6.145  3.39  4.9  5.1  5.1  5.1  5.1  5.1  5.1  5.2  5.1  6.0  53.2  1.45  23.3  20.7  4.3  11.6  3.1  7.7  10.0  2.0  1.00  2.0  1.00  1.59  14.8  1.4  158.9  11.7  10.0  2.0  1.1  9.8  8.8  1.0  1.1  1.1  9.8  8.8  1.0  1.1  1.1  9.8  9.8  8.8  1.0  1.1  1.1  9.8  9.8  8.9  1.1  1.1  9.8  9.8															
MICH. UPPER PENINSULA 228 3.52 - 5.1 - 6.0 53.2 1.45 23.3 20.7 4.3 11.6 - 3.1 - 7. CHICAGO REGIONAL 4/ 6.145 3.39 - 4.95 1.690.7 1.59 14.8 1.4 158.9 11.7 - 10.0 - 2. LOUISLEXEVANS 1.208 3.37 - 5.1 - 3.9 329.3 1.59 14.5 14.9 13.7 11.4 - 9.8 - 8. INDIANA 5/ 2.047 3.37 - 6.5 - 5.7 997.8 1.73 7.7 11.2 36.7 11.5 - 9.0 - 9. SOUTHERN ILLINOIS 937 3.22 - 5.59 412.6 1.84 18.2 17.5 20.8 11.1 - 8.0 - 5. CENTRAL ILLINOIS 284 3.26 - 13.2 - 1.6 128.4 1.72 5.1 14.6 8.0 11.2 - 7.3 - 6. WEST NORTH CENTRAL NORTHERN GROUP OUL-UTH - SUPERIOR 121 3.34 - 6.9 - 6.1 55.4 1.45 14.7 16.9 2.4 11.7 - 7.1 - 4. MINNEAPOLIS - ST. PAUL 6/ 783 3.28 - 4.1 - 5.2 643.0 1.54 18.0 17.2 22.5 10.5 - 3.1 - 5. EASTERN SOUTH DAKOTA 146 3.32 - 4.4 - 5.6 104.2 1.72 10.8 13.7 4.7 11.4 - 1.8 - 3. BLACK HILLS 60 3.37 - 1.8 - 6.7 26.8 1.76 21.9 22.6 1.4 12.8 - 1.2 - 4. NORTH CENTRAL IOWA 250 3.46 - 9.5 - 8.3 136.8 1.61 9.5 8.7 6.4 12.2 - 16.7 10. CEOAR RAPIOS-IOWA CITY 97 3.42 - 6.2 - 7.3 51.7 1.22 18.1 18.5 2.4 11.4 - 14.9 - 6. QUAD CITIES - OUBUQUE 312 3.37 - 3.7 - 1.6 125.2 1.41 10.0 13.2 7.4 11.9 - 9.6 - 8. NEBRASKA-WESTERN IOWA 5/ 851 3.31 - 6.0 8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.															
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INDIANA 5/ 2,047 3.37 - 6.5 - 5.7 997.8 1.73 7.7 11.2 36.7 11.5 - 9.0 - 9. SOUTHERN ILLINOIS 937 3.22 - 5.59 412.6 1.84 18.2 17.5 20.8 11.1 - 8.0 - 5. CENTRAL ILLINOIS 284 3.26 - 13.2 - 1.6 128.4 1.72 5.1 14.6 8.0 11.2 - 7.3 - 6. WEST NORTH CENTRAL NORTHERN GROUP OULUTH - SUPERIOR 121 3.34 - 6.9 - 6.1 55.4 1.45 14.7 16.9 2.4 11.7 - 7.1 - 4. MINNEAPOLIS - ST.PAUL 6/ 783 3.28 - 4.1 - 5.2 643.0 1.54 18.0 17.2 22.5 10.5 - 3.1 - 5. EASTERN SOUTH DAKOTA 146 3.32 - 4.4 - 5.6 104.2 1.72 10.8 13.7 4.7 11.4 - 1.8 - 3. 81.ACK HILLS 60 3.37 - 1.8 - 6.7 26.8 1.76 21.9 22.6 1.4 12.8 - 1.2 - 4. NORTH CENTRAL IOWA 250 3.46 - 9.5 - 8.3 136.8 1.61 9.5 8.7 6.4 12.2 - 16.7 - 10. CEOAR RAPIOS-IOWA CITY 97 3.42 - 6.2 - 7.3 51.7 1.22 18.1 18.5 2.4 11.4 - 14.9 - 6. QUAO CITIES - QUBOUQUE 312 3.37 - 3.7 - 1.6 125.2 1.41 10.0 13.2 7.4 11.9 - 9.6 - 8. OLS MOINES 334 3.62 - 4.9 - 3.1 159.3 1.63 14.9 17.7 9.4 12.6 - 8.5 - 4. NEBRASKA-WESTERN IOWA 5/ 851 3.31 - 6.0 8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.			3.39	-	4.9 -	.5									
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WEST NORTH CENTRAL NORTHERN GROUP  OULUTH - SUPERIOR															
OULUTH - SUPERIOR       121       3.34 - 6.9 - 6.1       55.4       1.45       14.7       16.9       2.4       11.7 - 7.1 - 4.         MINNEAPOLIS - ST.PAUL 6/783       3.28 - 4.1 - 5.2       643.0       1.54       18.0       17.2       22.5       10.5 - 3.1 - 5.         EASTERN SOUTH DAKOTA       146       3.32 - 4.4 - 5.6       104.2       1.72       10.8       13.7 4.7       11.4 - 1.8 - 3.         BLACK HILLS       60       3.37 - 1.8 - 6.7       26.8       1.76       21.9       22.6       1.4       12.8 - 1.2 - 4.         NORTH CENTRAL IOWA       250       3.46 - 9.5 - 8.3       136.8       1.61       9.5       8.7       6.4       12.2 - 16.7 - 10.         CEDAR RAPIOS-IOWA CITY       97       3.42 - 6.2 - 7.3       51.7       1.22       18.1       18.5       2.4       11.4 - 14.9 - 6.         QUAO CITIES - QUAUQUE       312       3.37 - 3.7 - 1.6       125.2       1.41       10.0       13.2       7.4       11.9 - 9.6 - 8.         NEBRASKA-WESTERN IOWA 5/       851       3.31 - 6.0       .8       327.8       1.50       10.7       12.0       23.8       11.2 - 9.0 - 9.												••••			
MINNEAPOLIS - ST.PAUL 6/ 783 3.28 - 4.1 - 5.2 643.0 1.54 18.0 17.2 22.5 10.5 - 3.1 - 5. EASTERN SOUTH DAKOTA 146 3.32 - 4.4 - 5.6 104.2 1.72 10.8 13.7 4.7 11.4 - 1.8 - 3. BLACK HILLS 60 3.37 - 1.8 - 6.7 26.8 1.76 21.9 22.6 1.4 12.8 - 1.2 - 4. NORTH CENTRAL IOWA 250 3.46 - 9.5 - 8.3 136.8 1.61 9.5 8.7 6.4 12.2 - 16.7 - 10. CEOAR RAPIOS-IOWA CITY 97 3.42 - 6.2 - 7.3 51.7 1.22 18.1 18.5 2.4 11.4 - 14.9 - 6. QUAO CITIES - QUBOUQUE 312 3.37 - 3.7 - 1.6 125.2 1.41 10.0 13.2 7.4 11.9 - 9.6 - 8. OES MOINES 334 3.62 - 4.9 - 3.1 159.3 1.63 14.9 17.7 9.4 12.6 - 8.5 - 4. NEBRASKA-WESTERN IOWA 5/ 851 3.31 - 6.0 .8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.		121	3.34	_	6.9 -	6.1	55.4	1.45	14.7	16.9	2.4	11.7	_	7.1	4.7
EASTERN SOUTH DAKOTA 146 3.32 - 4.4 - 5.6 104.2 1.72 10.8 13.7 4.7 11.4 - 1.8 - 3.8 1.6 1.6 1.7 10.8 13.7 4.7 11.4 - 1.8 - 3.8 1.6 1.7 10.8 13.7 10.8 13.7 10.8 13.7 10.8 13.7 10.8 13.7 10.8 13.7 10.8 13.7 10.8 13.7 10.8 13.8 13.8 13.8 13.8 13.8 13.8 13.8 13															
8LACK HILLS       60       3.37       - 1.8 - 6.7       26.8       1.76       21.9       22.6       1.4       12.8 - 1.2 - 4.         NORTH CENTRAL IOWA       250       3.46 - 9.5 - 8.3       136.8       1.61       9.5       8.7       6.4       12.2 - 16.7 - 10.         CEOAR RAPIOS-IOWA CITY       97       3.42 - 6.2 - 7.3       51.7       1.22       18.1       18.5       2.4       11.4 - 14.9 - 6.         QUAD CITIES - QUBUQUE       312       3.37 - 3.7 - 1.6       125.2       1.41       10.0       13.2       7.4       11.9 - 9.6 - 8.         QES MOINES       334       3.62 - 4.9 - 3.1       159.3       1.63       14.9       17.7       9.4       12.6 - 8.5 - 4.         NEBRASKA-WESTERN IOWA 5/       851       3.31 - 6.0       .8       327.8       1.50       10.7       12.0       23.8       11.2 - 9.0 - 9.	EASTERN SOUTH DAKOTA		3.32	-	4.4 -										
CEOAR RAPIOS-IOMA CITY 97 3.42 - 6.2 - 7.3 51.7 1.22 18.1 18.5 2.4 11.4 - 14.9 - 6. QUAD CITIES - DUBUQUE 312 3.37 - 3.7 - 1.6 125.2 1.41 10.0 13.2 7.4 11.9 - 9.6 - 8. DES MOINES 334 3.62 - 4.9 - 3.1 159.3 1.63 14.9 17.7 9.4 12.6 - 8.5 - 4. NEBRASKA-WESTERN IOMA 5/ 851 3.31 - 6.0 .8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.											1.4	12.8	-	1.2	- 4.9
QUAD CITIES - QUBUQUE 312 3.37 - 3.7 - 1.6 125.2 1.41 10.0 13.2 7.4 11.9 - 9.6 - 8. QES MOINES 334 3.62 - 4.9 - 3.1 159.3 1.63 14.9 17.7 9.4 12.6 - 8.5 - 4. NEBRASKA-WESTERN IOWA 5/ 851 3.31 - 6.0 .8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.															
DES MOINES 334 3.62 - 4.9 - 3.1 159.3 1.63 14.9 17.7 9.4 12.6 - 8.5 - 4. NEBRASKA-WESTERN IOWA 5/ 851 3.31 - 6.0 .8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.															
NEBRASKA-WESTERN IONA 5/ 851 3.31 - 6.0 .8 327.8 1.50 10.7 12.0 23.8 11.2 - 9.0 - 9.															
				-											1.5

TABLE 8.-WHOLE MILK, SKIM MILK ITEMS, MILK AND CREAM MIXTURES, CREAM, AND TOTAL FLUID ITEMS SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, JULY 1969 WITH COMPARISONS -CON.

		C RE A	М					TOTAL F	LUID			
			1	CHANGE					T	CHANGE	1969	
		1969		FROM				Y 1969			1968	
MARKETING AREA	OAILY   8	CONTENT		JULY		R TO	DAILY AVERAGE	8UTTERFAT CONTENT		JULY		R TO
	1.000 LB.	CONTENT	PE	RCENT	1 0	116	1.000 LB.	CONTENT	PE	RCENT	I UA	16
NEW ENGLANO	100 5	21 2					5 617			1.0		
MASSACHUSETTS-RI-NH CONNECTICUT	129.5 29.1	21.2 24.3	Ξ	5 • 6 4 • 8	_	7.5 8.0	5,517 2,259	3.73 3.54	_	1.0	_	1.3
CONNECTICOT	2701	24.3		4.0		0.0	24239	3.74		• 1		• 0
IDOLE ATLANTIC												
OELAWARE VALLEY	27.5	21.4	-	7.2	-	5.4	3,256	3.38	-	4.0	-	4.7
SOUTH ATLANTIC												
UPPER CHESAPEAKE BAY	3.4	22.9	-	9.2	-	11.1	1,350	3.43		4.0		1.2
WASHINGTON, O.C.	14.4	21.1	-	26.1	-	9.9	1,673	3.53	-	3.8	-	. 1
TRI-STATE	.6	19.4		17.6		7.6	972	3.29		6.1		3.
APPALACHIAN	.4	22.4	-	13.6	-	22.2	340	3.13		• 6		3.8
TAMPA BAY	3.7	23.3		. 7	-	2.8	952	3.29		6.7		3.
SOUTHEASTERN FLORIOA	10.5	22.4		13.9	-	2.7	1,428	3.49		7.4		5.
UPPER FLORIOA	3.1	24.2	-	21.7	-	8.0	1,212	3.27		1.2		1.
AST NORTH CENTRAL												
ASTERN GROUP												
SOUTHERN MICHIGAN	42.6	20.3		3.9	-	6.7	5,709	3.37	-	2.6	-	1.
NORTHWESTERN OHIO	2.6	21.0		17.8	-	9.1	1,064	3.22	-	. 5	-	
E. OHIO - W. PA. 3/	37.7	19.1		2.0	-	9.9	5,818	3.36	-	1.0		6.
COLUMBUS	3.3	20.7		5.4	-		902	3.32		. 2		
MIAMI VALLEY	1.9	21.5		12.8	-	11.4	740	3.07	-	4.2	-	2.
CINCINNATI	3.7	22.4		12.0		8.3	1,109	3.18		7.2		2.
ESTERN GROUP												
MICH. UPPER PENINSULA	1.5	26.1	-	9.8	-	7.0	287	3.37	-	. 8	-	2.
CHICAGO REGIONAL 4/	58.2	20.2	-	15.7	-	3.6	8 • 05 2	3.30	-	1.6	-	
LOUISLEXEVANS	3.7	23.4	-	7.9	-	4.9	1,554	3.11	-	1.6	-	
INDIANA <u>5</u> /	14.4	18.0		25.5		30.6	3,096	3.01	-	2.3	-	1.
SOUTHERN ILLINOIS	-4- 9	19.9		2.5		. 1	1,375	2.99		. 5		з.
CENTRAL ILLINOIS	2.1	17.8	-	15.8	-	6.8	423	3.01	-	8.3		2.
EST NORTH CENTRAL												
NORTHERN GROUP												
OULUTH - SUPERIOR	1.7	27.4	-	7.9		10.0	180	3.09	-	1.2	-	•
MINNEAPOLIS - ST. PAUL 6/	14.2	24.7		4.3		2.9	1,463	2.83		4.6		2.
EASTERN SOUTH OAKOTA	1.6	24.8	-	5.6		3.7	256	2.95		1.3		1.
BLACK HILLS	. 5	23.8	-	. 3		3.5	88	3.15		4.4		•
NORTH CENTRAL IOWA	1.4	23.7		14.7		17.4	395	3.03	-	4.2	-	3.
CEOAR RAPIDS-IOWA CITY	. 6	22.7		27.5		30.6	152	2.87		•6	-	. •
QUAO CITIES - OUBUQUE	1.7	21.8	-	12.2	-	19.3	446 505	3.03 3.26	-	. 4		1.
OES MOINES NEBRASKA-WESTERN IOWA 5/	2 • 6 6 • 5	23.9 22.9		.8	-	14.2	1,209	3.26	_	.6 2.0		
MEDUNOVALMEDIEKM TOMM 3/					_				_			3.
MINNESOTA - N. OAKOTA	7.6	28.7		1.6		5.8	466	3.32	_	1.7		3.

TABLE 8.-WHOLE MILK, SKIM MILK ITEMS MILK AND CREAM MIXTURES, CREAM, AND TOTAL FLUID ITEMS SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE. JULY 1969 WITH COMPARISONS -CON.

DEFINED BY FEDERAL MILK	OROERS FOI	R MARKE	IS WHER	E SUCH	INFURMAI	10N 12	AVAILABL	F. JULY	I HITH C	OMPAR ISON	-CUR.	
	1	WHOLE M	41LK <u>1</u> /			SKIM M	ILK ITEM	IS <u>2</u> /	MILK	ANO CREA	M MIXTUR	ES
MARKETING AREA	JI 19	ULY 69	CHANGE FRO№ 1		1	JULY 969	CHANG FROM	E 1969 1968	1	JULY 969	CHANGE FROM 1	
	AVG FA	TTER-	JULY	YEAR TO OATE*	AVG F	BUTTER-	JULY	YEAR TO OATE*	AVG F	UTTER-	JULY	YEAR TO OATE*
	1.000 L8.	<u>P</u>	PERCENT		1.000 _L8.		PERCENT		1.000 L8.		PERCENT	
HEST NORTH CENTRAL -CON.												
ST LOUIS - OZARKS <u>5</u> / KANSAS CITY		3.29 - 3.34 -	7.4 -	5.2 3.1	475.6 373.4	1.80	9.6 12.8	13.4 12.4	18.6	12.0 11.3	- 6.3 - - 8.5 -	8.3
NEOSHO VALLEY Wichita		3.33 3.29 -	1.4 5.7 -	3.2 7.3	40.0 147.3	1.54 1.71	11.2 11.1	17.8 12.9	3.4 8.5		- 7.3 - - 6.4 -	2.0 4.6
EAST SOUTH CENTRAL PAGUCAH	189	3.42	2.2 -	3.2	32.2	1.33	3.0	3.7	• 9	12.1	- 3.4 -	10.3
NASHVILLE MEMPHIS	467	3.48 - 3.50	1.3 -	1.4	158.6 102.2	.94 1.22	9.6 17.9	9.0 16.0	4.3	12.1	- 5.0 - 1 -	5.1
KNOXVILLE CHATTANDOGA 7/ MISSISSIPPI	356	3.62 - 3.84 3.80	3.5 - 3.7 4.3	2.5 1.5 3.9	142.1 132.5 120.1	1.17 1.31 1.48	34.2 14.2 13.2	39.1 17.1 10.7	2.0 1.4 4.2	12.0	- 4.0 - - 6.8 - 2 -	5.7
WEST SOUTH CENTRAL												
NORTHERN GROUP CENTRAL ARKANSAS OKLAHOMA METROPOLITAN		3.43 - 3.38	I - 2.0	.3	78.4 145.2	1.50	4.0 22.4	7.9 19.0	3.7 9.4		- 6.1 - - 5.7 -	
RED RIVER VALLEY TEXAS PANHANOLE	294 189	3.33 3.40 -	.3 -	2.6 7.1	58.2 37.6	1.49 1.57	- 2.4 15.4	- 8.0 11.0	2.3	11.2 11.5	- 15.3 - - 10.4 -	16.5 9.4
LU88OCK - PLAINVIEW SOUTHERN GROUP	160	3.39 -	- 3.2 -	3.9	34.1	1.69	6.2	3.9	1.4	11.3	- 25.2 -	13.3
NORTHERN LOUISIANA NEW ORLEANS		3.80 3.84 -	. 9 - 2.6 -	1.0	59.2 96.8	1.81	10.7 20.7	6.2 16.3	1.7		- 14.8 - - 9.0 -	
NORTH TEXAS <u>7</u> / Central west texas	263	3.37 3.32 -		4.4 2.8	459.5 99.0	1.40 1.59	12.5	- 2.0 8.3	19.1 3.5	11.7	- 12.8 - - 16.6 -	10.4
AUSTIN - WACO SAN ANTONIO CORPUS CHRISTI	484	3.39 - 3.41 3.44	8.3 1.3	1.7 7.5 3.6	89.0 46.1 38.8		6.2 - 1.0 - 18.7	4.6 4.6 - 15.0	3.8 3.7 3.0	11.4	- 15.2 - - 17.1 - - 8.9 -	10.7
MOUNTAIN	304	3.44		3.0	2000	2004	1001	17.0	3.0	1110		
EASTERN COLORADO GREAT BASIN	422	3.36 - 3.50 -	- 5.9 -	3.8	320.1 285.2	1.64	27.2 10.8	24.5 15.4	19.7		- 5.1 -	5.3
CENTRAL ARIZONA RIO GRANDE VALLEY		3.47 3.47 -	8.5 - 2.1 -	2.7	231.3 108.2	1.12	- 9.6 22.9	8.4 22.0	10.5 8.8		- 2.6 - - 1.6 -	
PACIFIC PUGET SOUNO INLANO EMPIRE		3.50 - 3.54	- 3.8 - 13.7 -	4.8 3.1	570•4 132•2	1.80	22.5 16.8	21.5	25.4 5.4	11.8	- 6.0 <b>-</b>	
COMBINED AREAS (60)	57,866	3.46 -	- 3.1 -	1.7	14,968.2	1.51	14.4	13.3	8.0.8	11.3	- 8.1 -	5.8
NEW YORK-NEW JERSEY 8/												

TABLE 8.-WHOLE MILK, SKIM MILK ITEMS, MILK AND CREAM MIXTURES, CREAM, AND TOTAL FLUID ITEMS SOLD IN MARKETING AREAS OFFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, JULY 1,969 WITH COMPARISONS -CON.

		CREA	M			TOTAL F	LUIO	
	JUI	Y 1969	CHANGE FROM		JUL	Y 1969	CHANGE FROM	
MARKETING AREA	OAILY AVERAGE	BUTTERFAT	JULY	YEAR TO OATE*	OAILY	8UTTERFAT CONTENT	JULY	YEAR TO
	1,000 L8.	CONTENT	PERCENT	OAIL"	1.000 LB.	CONTENT	PERCENT	DATE
EST NORTH CENTRAL -CON. OUTHERN GROUP								
ST LOUIS - OZARKS 5/	9.4	19.3	2.2	- 3.0	1.692	3.06	- 3.1	- 0.8
KANSAS CITY	6.1	24.3	- 6.2	- 4.1	1.360	3.10	- 1.2	- 0.0
NEOSHO VALLEY	•5	22.8	- 14.8	- 13.1	200	3.17	3.0	5.5
	1.8	26.2	- 19.3	- 16.9	496	3.04		
WICHITA	1.0	20.2	- 19.3	- 10.9	470	3.04	- 1.3	- 2.5
AST SOUTH CENTRAL								
PAOUCAH	•6	24.1	1.5	- 12.2	223	3.21	2.3	- 2.2
NASHVILLE	2.0	27.0	- 3.4	- 1.6	888	3.12	2	.1
MEMPHIS	2.7	24.5	- 7.9	- 5.6	576	3.26	3.8	1.3
KNOXVILLE	. 9	24.7	. 7	- 2.3	533	3.04	4.3	5.0
CHATTANOOGA 7/	1.0	27.4	- 11.6	- 12.0	491	3.23	6.3	5.1
MISSISSIPPI	2.0	25.9	4.3	4	741	3.53	5.6	4.9
EST SOUTH CENTRAL								
ORTHERN GROUP								
CENTRAL ARKANSAS	1.2	27.3	3.1	- 1.1	476	3.24	.5	. 9
KLAHOMA METROPOLITAN	2.9	23.2	- 14.0	- 10.3	930	3.26	4.6	2.7
REO RIVER VALLEY	. 9	22.1	- 20.7	- 20.3	356	3.13	3	- 3.7
TEXAS PANHANOLE	1.1	25.1	- 6.7	- 5.6	230	3.29	- 2.1	- 4.7
LUBBOCK - PLAINVIEW	1.3	27.3	18.7	- 2.9	197	3.31	- 1.8	- 2.7
DUTHERN GROUP								
NORTHERN LOUISIANA	1.2	24.2	- 9.5	- 3.1	343	3.56	2.3	1.8
	1.8	23.5	- 9.7	- 7.1	688	3.66	0	
NEW ORLEANS							_	.3
NORTH TEXAS 7/	11.9	25.7	- 20.4	- 19.1	2,029	3.13	4.8	2.5
CENTRAL WEST TEXAS	1.5	28.6	2.6	4.5	367	3.04	4	1
AUSTIN - WACO	1.5	28.9	- 10.8	- 13.5	473	3.15	- 2.9	8
SAN ANTONIO	1.2	22.1	1.4	- 6.6	535	3.32	7.2	7.1
CORPUS CHRISTI	1.0	22.8	- 9.4	16.1	347	3.35	- 1.5	1.1
DUNTAIN								
EASTERN COLORADO	8.1	22.4	- 10.8	- 10.2	1,265	3.18	• 5	1.6
GREAT BASIN	5.5	28.3	- 17.2	- 9.4	719	3.0B	- 0	2.4
CENTRAL ARIZONA	4.9	22.7	- 2.0	- 1.6	996	3.09	3.6	4.0
RIO GRANOE VALLEY	3.4	24.3	- 1.2	- 1.5	852	3.41	.5	5
ACIFIC								
PUGET SOUNO	13.2	27.9	- 3.1	- 1.9	1.666	3.24	3.8	2.4
INLAND EMPIRE	2.5	28.6	2.6	- 6.6	325	3.18	14.6	3.8
OMBINEO AREAS (6%)	5 2 93	22.0	- 6.9	- 6.0	74,245	3.29	1	.8
EW YORK-NEW JERSEY 8/					14,297		2 . 8	0

<sup>\*</sup> Data for February 1968 adjusted to a 28-day basis before computing percentage changes.

1/ Plain, flavored, and fluid equivalent of concentrated.
2/ Plain, fortified, and flavored skim and part skim milk, buttermilk, and cultured specialties.

8/ Small amount of sales estimated.

<sup>3/</sup> Sales represent the area after the 1969 amendment. (The July 1, 1968 amendment merged and expanded the Wheeling, Northeastern Ohio, and Youngstown-Warren markets and the May 1, 1969 amendment merged the Eastern Ohio-Western Pennsylvania and Clarksburg markets.)

<sup>4/</sup> Sales represent the area after the amendment. (The July 1, 1968 amendment merged and expanded the Madison, Milwaukee, Northeastern Wisconsin, Northwestern Indiana, and Rock River Valley markets with the area formerly regulated under the Chicago order and the January 1, 1969 amendment deleted from the Chicago Regional marketing area, the area formerly regulated under Northwestern Indiana.)

<sup>5/</sup> Sales represent the area after the merger and expansion of Nebraska-Western Iowa and Sioux City, May 1, 1968; St. Louis and Ozarks, October 1, 1968; and, Indianapolis, Fort Wayne, and Northwestern Indiana which was formerly included in the Chicago Regional marketing area, January 1, 1969.

 $<sup>\</sup>frac{6}{7}$ / Sales for marketing area as defined prior to 1969 amendment.  $\frac{7}{7}$ / Sales for marketing area as defined after the 1968 amendment.

CONTINUED

		January	Z.	rentuary .		March		April
1		: Change 1969 : from 1968 :	:	: Change 1969 : from 1968 2/ :		: Change 1969 : from 1968 :		: Change 1969 : from 1968
Item	Daily average	Jan. to	Daily average	. Year Feb to date	Daily average	March to :	Daily average	April : to
	1,000 1b.	Percent	1,000 1b.	: Percent :	1,000 1b.	Percent	1,000 16.	: Percent
Whole milk $\frac{3}{2}$	66,668.8 2,500.6	: - 0.8 : - 0.8 : : + 3.5 : + 3.5 :	65,621.6 2,629.4	: -1.2 : -1.0 : : +5.3 : +4.4 :	64,154.4 2,508.7	: - 2.2 : - 1.4 : : + .6 : + 3.0 :	63,394.4 2,445.8	: - 1.9 : -
Total whole milk items	69,169.4	: 7 : 7 :	68,251.0	: - 1.0 :8 :	66,663.1	: - 2.1 : - 1.3 :	65,840.2	: - 1.8 : -
Lowfat (2%) milk Plain Solids added	2,323.8 7,129.5	: +21.6 : +21.6 : : +17.6 : +17.6 :	2,357.3	: +24.4 : +22.9 : : +18.4 : +18.0 :	2,318.2 7,390.4	: +21.0 : +22.3 : : +16.4 : +17.4 :	2,380.5	: +26.5 : +23.3 : +14.0 : +16.5
Solids added	1,082.4	: - 2.0 : - 2.0 : +12.4 : +12.4 :	1,116.1	: -2.0: -2.0: -10.9: +10.9: +11.7:	1,099.7	: - 4.8 : - 3.0 : : + 8.9 : +10.7 :	1,103.5	: - 4.2 : - 3.3
Buttermilk	1,639.2	4.5 :	1,628.1		1,646.8		1,637.2	• ••
Yogurt Plavored milk drinks	: 50.2 : 760.6	: +62.5 : +62.5 : : +16.1 : +16.1 :	73.6 760.0	: +69.7 : +66.5 : : +12.3 : +14.2 :	82.7	: +78.4 : +71.2 : : + 5.4 : +11.1 :	94.2	
Total skim and lowfat milk items	: : 15,285.3	: +14.3 : +14.3 :	15,617.0	: +14.4 : +14.3 :	15,725.2	: +12.0 : +13.5 :	15,798.2	: +12.0 : +13.1
Milk and cream mixtures	943.2	: -5.6 : -5.6 :	963.4	: - 6.0 : - 5.8 :	944.5	: - 5.5 : - 5.7 :	937.4	- : 6.9 - :
Light cream Heavy cream	175.4 121.6		176.7	.9 : -10. .0 : - 9.	173.4 136.0	10.4 : -1 7.9 : -	174.3 155.4	: -10.9 : -10.7 : -13.5 : -10.3
Sour cream Total cream items	: 230.5 : 527.6	: - 4.1 : - 4.1 : - 6.3 : - 6.3 :	244.0	: - 4.4 : - 4.2 : : - 9.2 : - 7.7 :	240.9	: + 2.3 : - 2.0 : - 4.6 : - 6.7 :	242.2	1.9 : -
Total fluid milk and cream	: : 85,927.0	: + 1.5 : + 1.5 :	85,387.1	: + 1.4 : + 1.4 :	83,896.2	: + .3 : + 1.0 :	83,157.5	+ : 5: +:

Table 9.--Daily average sales of individual fluid milk products, selected Federal order markets, January 1969 to date, with comparisons 1/

	••	May :		June		July		August
Item	Daily average	Change 1969 : from 1968 : Year : May : to : date 2/:	Daily average	: Change 1969 : from 1968 : Year : June : to : date 2/:	Daily average	from 1968 : Year : 1y : to : date 2/;	Daily average	: Change 1969 : from 1968 : Year : August : to
	1,000 1b.	: Percent :	1,000 1b.	Percent	1,000 16.		1,000 lb.	Percent
Whole milk $\frac{3}{2}$	62,682.3 2,430.5	: - 1.3 : - 1.5 : : + 1.9 : + 2.7 :	56,379.5 1,470.9	: - 2.0 : - 1.6 : - 4.4 : + 1.9 :	56,519.1 1,347.3	: - 3.1 : - 1.8 : - 2.1 : + 1.6 :		
Total whole milk items	: 65,112.8	: - 1.2 : - 1.4 :	57,850,4	: - 2.1 : - 1.5 :	57,866.4	: - 3.1 : - 1.7 :		••
Lowfat (2%) milk Plain Solids added	2,398.7 7,323.4	: +25.7 : +23.8 : : +14.8 : +16.2 :	2,170.8	: +23.1 : +23.6 : : +16.1 : +16.1 :	2,265.0	: +26.7 : +24.1 : : +19.0 : +16.5 :		
Plain	1,050.1	: -10.0 : - 4.7 :	800.7	: -20.6 : - 7.1 :	837.4	••		••
Solids added	2,572.3	: +18.8 : +12.	2,514.7	••	2,396.1	: +19.3 :		••
but rermiik	1,683.4	: + 3.8 : + 2.9 :	1,644.1		1,009.9	:		•••
rogure Flavored milk drinks	727.1	• ••	723.4	: + 3.2 : + 6.3 :	734.6	• ••		• ••
Total skim and lowfat milk items	15,858.2	: +13.0 : +13.1 :	14,992.5	: +13.0 : +13.1 :	14,968.2	: +14.4 : +13.3 :		••
Milk and cream mixtures	954.9	: - 4.1 : - 5.4 :	903.6	: - 4.6 : - 5.4 :	880.8	: - 8.1 : - 5.8 :		••
Light cream Heavy cream Sour cream	176.5 163.2 246.7	: - 6.9 : -10.0 : : - 5.8 : - 9.3 : : : - 5.8 : - 1.7 :	161.9 146.2 248.6	: - 9.0 : - 9.8 : : - 8.1 : - 9.1 : : + 5.6 :5 : :	155.6 130.7 243.0	: -11.0 : -10.0 : - 7.9 : - 8.9 : : - 3.6 : - 1.0 :		•• •• ••
Total cream items	586.4	: - 4.0 : - 6.4 :	556.7	: - 2.8 : - 5.8 :	529.3	: 0.9 - : 6.9 - :		••
Total fluid milk and cream	82,512.5	: + 1.2 : + 1.0 :	74,303,4	+	74.746.9	+		•

1/ See Table 8 for markets included.  $\frac{2}{3}$  Data for February 1968 adjusted to a 28-day basis before computing percentage changes.  $\frac{3}{3}$  Includes whole milk equivalent of concentrated milk.

Table 10.--Federal order base and excess prices for milk of 3.5 percent butterfat content, August 1/

Market day and	Base	price	Excess	price	_::		:_	Base	price	Exces	s price
Marketing area	: Au	gust	: Augu		<u>-</u> ::	Marketing area	:		gust		tust
	: 1969	: 1968	: 1969	1968	::		:	1969	: 1968		: 1968
		Dollars p	er 100 11	2.	::		1		Dollars	per 100	<u>lb</u> .
					::		1				
	• '				::-		:				
Appalachian	:				::	Memph1s	:				
Black Hills	:				::	Mississippi	:				
Central Arkansas	:				::	Nashville	:				
Chattanooga	:				::.	New Orleans	:				
Delaware Valley	:				::	Puget Sound	:	5.94	5.82	4.37	4.32
Fort Smith	:				::	Southern Michigan	:	5.45	5.45	4.26	4.20
Kansas City	:					Upper Chesapeake Bay	:				
Knoxville	:	5.58	•••	4.20		Washington, D.C.	:				
	:				::						
	: ,				::	1000	1				

<sup>1/</sup> See footnotes on table 1 for location at which price is reported.

Table 11 .-- Seasonal incentive fund included under various Federal milk orders, August

Markatina area	:_		August	::	Markat day area	:_		August
Marketing area	:	1969	: 1968	::	Marketing area	.:_	1969	: 1968
	:	Dol.	per 100 lb.	::		:	Dol.	per 100 lb.
	:			::		:	_	
Central Arizona	:	0.17	0.20	. ::	Massachusetts-R.IN.H.	:	0.24	0.25
Central Illinois	:			::	Miami Valley	:		
incinnati	:			::	Nebraska-Western Iowa	:		
olumbus	:			::	New York-New Jersey	:	. 25	.27
Connecticut	:	.35	.35	::	Paducah	:		
astern South Dakota	:			::	St. Louis-Ozarks	:		
ndiana	:			::	Southern Illinois	:		
nland Empire	:			::	Tri-State	:		
ouisville-Lexington-	:			::		:		
Evansville	:			::		:		
	:			::		:		

Table 12. -- Filled and imitation milk sales in Federal milk order markets 1/

	:	June 196	9	::		July 1	969	::		August 19	69
Product Composition	: Mkts.	: :Handlers	Volume	::	Mkts.	: :Handler	: s: Volume	::	Mkts.	: :Handlers:	Volume
	:	:		::		:	:	::		<u>: :</u>	
	: Nu	nber	1,000 1	<u>b</u> .::	Nur	nber	: 1,000 lb	. : :	Nur	mber :	1,000 11
	:			::				::			
illed milk:	:										
Nondairy fat and:	:										
Fluid skim milk	: 17	32	3,214	::	17	35	3,212	::	14	32	3,006
Nonfat dry milk	: 6	12	1,200	::	7	13	1,001	::	6	12	883
mitation milk: Nondairy fat and: Sodium caseinate and	:										
other protein	. 4	4	<u>2</u> /	::	4	4	<u>2</u> /	::	4	4	<u>2</u> /
Total	22*	48	4,414	::	23*	52	4,213	::	<u>3</u> /18*	48	3,889

<sup>\*</sup> Represents number of markets reporting sales of one or more products. 1/ The survey information reported here may not reflect all sales of filled and imitation milks in all order markets. 2/ Unknown. 3/ Central Arizona, Central Illinois, Cincinnati, Corpus Christi, Eastern Colorado, Eastern Ohio-Western Pennsylvania, Miami Valley, Minnesota-North Dakota, Nebraska-Western Iowa, New Orleans, New York-New Jersey, North Texas, Northwestern Ohio, Oklahoma Metropolitan, San Antonio, Southern Illinois, Tri-State, and Upper Chesapeake Bay.

Table 13. -- Dairy product prices and manufacturing milk prices used in Federal milk order pricing formulas, January 1969 to tlate, with comparisons

								Da	Dairy product market prices	oduct m	arket	price	8										
					BUT	TTER						: CHED	:CHEDDAR, CHEESE ::	HEESE	::	NONFA	r DRY	NONFAT DRY MILK, SPRAY	PRAY	::		CREAM	
	3	Chicago		:: ::			Ne	New York				.: Wis	:: Wis. primary markets		:: Ch	:: Chicago area :: plants 2/	2/	at (	at Chicago	:: ::	Sout	Southeastern Pa 3/	era
Month	: 92-Score : 93(92)-Score	: 93 (92	-Score	::	92-Sc	core	: 92-S	92-Score 1/		93-Score	e				ı.					:			
	: :Change	••	ы		"	Change		:Change			:Change	1969	•••	from	1969		Fram	1969	change	::	1969	20.1	Change
	: 1969 : from : 1968	1 : 1969	: from :: 1969	••••	1969 :	from 1968	: 1969	: from . 1968	: 1969	•••	: from . 1968	:::		1968	:::	•• •	1968		1968	::: : ∞		51	1268
																				:	Doll	Dollars per	1
•	•							Cents	Cents per pound	punc										::	07	40-quart can	Can
		,			:												-					'	
January	••	3 : 66.41	9	::	67.41	11.0+	: 68.36	68.36 : +0.74		: 67.73 : +0.37		:: 48.52	••		:: 22.95	••	+3,53	••	: +3.62		:: 28.06	<b>የ</b> 	-0.34
February :	: 66.39 :05	5 : 66.39		.05 :: 6	67.34 :	+ .07	: 67.37	: + .08	••	67.55 : +	.21	:: 48.13		+2.25	:: 22.	22.94 : 4	+3.48	: 24.42	: +3.62	62 ::	27.59		42
March	: 66.39 :05	••	40 :		:: 67.31 :	+ .07	: 67.28	: + .03	••	67.58 : +	.18	:: 49.56	••	44.37	:: 23.	23.04 : +	+3.55	: 24.42	:: +3.14	14 ::	27.31		.59
April	: 67.59 : +1.15	••	67.61: +1.17	**	68.29:	+1.01	: 67.78	: + .56	••	+:87.89	90	:: 50.81	:-	H3.21	:: 23	23.01 : 4	+1.05	: 24.42	+	.12 ::	27.49		.20
May	: 67.64 : +1.20	••		**	68.41:	+1.11	: 68.41	: +1.09	••	68.75 : +	+1.14	:: 51.22		+3.43	:: 23	23.03 : 4	+ .41	: 24.42	+	.12 :::	27.65	1	.07
June		••	: +1.20	**	68.45:	+1.24	: 68.39	: +1.13	••	+ : 57.89	+1.30	:: 51.50	••	+4.12	:: 22.	22.98 : +	44. +	: 24.42	+	.12 ::	27.65		.07
July	: 67.64 : +1.21	1: 67.64	: +1.19	••	68.63:	+1.25	: 68.51	: +1.25	••	68.85 : +	+1.23	:: 51.50	••	+4.62	:: 22	22.96 : 4	4 .19	: 24.42	+	.12 ::	28.05	+	66.
August :	: 67.80 : +1.21	1:67.91	: +1.18	**	68.80	+1.12	: 68.79	: +1.36	6:69.17	••	+1.34	:: 51.50	••	+4.15	:: 23	23.01 : +	+ .11	: 24.42	+	.12 ::	28.37	+	.14
September:	••	••		::	••		••	••	••	••		**	••	,-	••	**		••	••	::		••	
October :	••	••	••	**	••		••	••	••	••		**	••		•••	••		••	••	::		••	
November	••	••	••	**	••		••	••	••	••			••		••	••		••	••	••		••	
December :	••	••	••	**	••		••	••	••	••			••			**				**		••	
				::	**								::			••				**			

	••					L	ices pu	PIG	for ma	nuta	ctur	gul	grac	Prices paid for manutacturing grade milk,	2	7 Put	err	3.5% butterfat content	بد				
	D.	S. E	100	nfact	U. S. manufacturing :	••	Minn.	Wis	MinnWis. manuf.	£. :	ă	itte	r-pc	But ter-powder	::		Loc	Local plants as listed in:	88	liste	d ir		
Month		d	lant	plants 4/			grad	de n	grade milk 5/	**	1	"Snubber" 6/	ber	/9	::		sala	Appalachian		Nev	Ö	New Orleans	
		1969	••	Cha	Change		1969	••	Change		1969		J., '	Change	::	1969		Change		1969		Change	1ge
			••	from	from 1968				from 1968	89		- 1	<u></u>	: from 1968	::		••	from 1968				from 1968	1961
	••								Dol	lars	per	100	168	Dollars per 100 lbs. f.o.b. plant	. p]	ant							
	••								1														
anuary	••	4.14	**	7	₩.22	••	4.27	••	+0.26	••	4.19	61		+0.29	••	3.65	••	+0.21	••	3.54	••	9	10.10
Pebruary	••	4.15	••	+	F .25	••	4.23	**	+ .23	**	4.19	61	••	+ .28	••	3.65	• •	+ .23	••	3.54	••	+	.13
farch	••	4.17	••	+	.25	9-0	4.28	••	+ .26	**	4.20	20	••	+ .29	••	3.65	••	+ .20	••	3.54	••	+	+ .10
pril	••	4.21	**	+	.12	••	4.34	**	+ .16	••	4.25	52		+ .14	**	3.64	••	+ .02	••	3.53	••		.02
May	••	4.21	••	+	.11	**	4.37	**	+ .18	••	4.25	52	••	+ .08	**	3.64	••	0	••	3.53	••	•	01
June	••	4.26	••	+	.17	••	4.39	••	+ .21	***	4.25	52		60. +	**	3.64	••	+ .08	••	3.53	••	+	90
July	••	4.27	**	+	.19	••	4:41	••	+ .23	••	4.24	54	0-0	90. +	**	3.65	••	60. +	••	3.53	••	+	90
August	••	4.28	••	+	.20	••	4.42	0.0	+ .22	••	4.25	52	••	90. +	**	3.64	••	+ .08	••	3.52	••	+	.07
eptember	••		••			••		••		**			••		**		••		••		••		
ctober	••		••			**		••		**					**		••		••		••		
fovember	••		**			••		••		••			••		**		••		••		••		
December	••		**			••		••		••			••		**		••		••		••		
	•		1					,		•			,				•						

1/16th of preceding momth through 15th of current month. 2/26th of preceding month through 25th of current month. 3/ Average mid-point of range (CL & LCL). 4/3.5 percent price converted by using New York 92-score butter price (mid-point) times 0.125. 5/3.5 percent price converted by using Chicago 92-score butter price times 4.2 plus (nonfat dry milk, spray, Chicago area plant price times 8.2) less 48 cmmts.

Table 14. -- U.S. milk prices, 3.5 percent butterfat basis 1/, January 1969 to date, with comparisons\*

					1	Mil	Milk eligible	(gib.	1	.Pai	Paid by dealers	deal	PTS					.:					1							
		Al	All milk	ilk .10 2/	••	for	for fluid	ם פ		:for	for milk used in	use	d in		Manutacturing	actul	ring				aid	tarm	Paid farmers for milk used in:	r mi	Ik	sed :				- 1
Month		MIIO	i i	/7 ara		mar	market 2/			ifi.	fluid products 3/:	onpo.	t8 3	- 1	grane mits 2/	1	71		Butte	Butter 4/			American	can			Evaporated	gate	P	1
HOHEH	•			Change	•		•	Change	age.			မှ	Change	•		Chs	Change			10			רוובבי			.	4111	١		1
		1969*		from 1968	* *	1969*	•• •• •	from 1968	from 19682		.6961		from 1968**		1969*		from 1968*		1969×	from:	from :	196	1969*	5 4 -	from from		1969*	د. ۰۰ .	from 1968**	n *
						Dollars per	ra De	- 1	100 pounds	build	8							:				ollai	Dollars per 100 pounds	100		. leg				1
	• • •										1										11									
Jan.		5.28	••	+0.25	••	5.74		: +0.29		9 :	6.65	: +0.30	.30		4.15	7	: +0.22	7 ::	4.18	: +0.25	. 25 :	4.16	. 9		+0.20 :		4.04	••	+0.18	~
	••																;	::	4				1		è		1			
Feb.		5.27	••	+ .27	••	5.72		+	.29	9 :	6.71	+	.35		4.15	+	.24	:::	4.18	+	.23	4.17		+	.26	••	4.07	••	+ .20	0
Mar.	۰	5.18	••	+ .26	••	5.63		+	. 30	9 :	6.71	+	.36		4.17	+	. 24		4.19	+	. 24 :	4.25	5	+	.33	7	4.10	••	+ .21	
	••																	**			6						;			
Apr.		5.10	••	+ .19	••	5.50		. +	.21	9 :	9.70	+	.35	••	4.21	+	.12	* : :	4.23	+	 5	4.25	ري د	+	.21	7	4.10	••	+ .12	
May		5.06	••	+ .14	••	5.46	••	+	.17	9	6.71	+	.19		4.21	+	Ξ.	: ::	4.25	+	.11	4.26	9	+	.21	7 :	4.12	••	+ .12	
ì							•		ì																,		,		,	
June		5.04	••	+ .19		5.44	••	+	21	9 :	6.72	+	.19	••	4.26	+	.17	::	4.27	+		4.29	ි දු	+	.26	••	4.14	••	+ .17	
vlul.		5.16	•	+ .13	•	5.59	••	+	.13	9	6.74	+	.16	••	4.28	+	.19		4.27	+	.12 :	4.29	6	+	.29	•	4.12	**	+ .17	_
	• ••						•		•																					
Aug.	. 5	5.31	••	+ .12	••	5.77	••	-: +	.11	9 :	6.78	+	.19	••	4.28	+	.18	::	4.27	+	.12 :	4.31	=	+	.29		4.11	••	+	
Sept.	•• ••		••		••		••			••		••		••		••				••	••		•			**		••		
	••																	**												
Oct.	••		••		••		••							••		••		::		••	••					••		••		
	••																	::												
Nov.	••		••		••		••			••				••		••		••		••	••					••		••		
	••																	::												
Dec.							••											::												ł
γ.			••		••		••			••		••		••		••		•••		••	••					••		••		
•	••		**		••		••					••		••		••		••		••	••					••				-
																														i

\* Preliminary. \*\* Based on partially revised data.

1/ Converted by using Chicago 92-score butter times 0.120.

2/ "Agricultural Prices," SRS.

3/ 3.5% price as reported in the "Fluid Milk and Cream Report," SRS.

4/ "Milk Prices Paid by Creameries and Cheese Plants," SRS.

5/ "Evaporated, Condensed and Dry Milk," SRS.

#### MOVEMENTS OF MILK AND CREAM OUT OF, AND INTO FEDERAL ORDER MARKETS

Regulation under Federal milk marketing orders is based on the areas in which milk is sold rather than those in which it is produced. Handlers having distribution of fluid milk products within a designated marketing area and meeting specified distribution standards are subject to the terms of the order for that area or market. However, marketing areas usually do not extend to the limits of the sales routes of all regulated handlers with the result that some of the sales by such handlers are made outside the defined marketing area of the order by which they are regulated. Such sales may be made between handlers regulated under different orders, or a handler regulated under one order may make direct packaged route sales into another order area. Regulated handlers may also make sales, route or handler, into unregulated areas. (See table 16.)

Conversely, the total sales by regulated handlers in a particular area do not represent all fluid sales made in that marketing area, since handlers regulated by other Federal orders and producer handlers and partially regulated handlers may also sell milk in the area. (See table 17.)

Movements between Federal order markets have trended upward during the period 1959-1968. Advances in refrigeration, processing and packaging techniques, along with increased distribution of milk through stores, have resulted in establishment by some large handlers of centralized bottling and distribution plants serving several formerly distinct markets. Economies of scale associated with such operations apparently have more than offset additional transportation costs.

Sales to non-Federal outside areas, as a percentage of total packaged sales, have trended downward during the 1959-1968 period, with the exception of October 1966-1967. Enlargement of the order program by the addition of new marketing areas and the expansion of existing areas is an important factor which results in a smaller proportion of sales by regulated handlers being made outside the order area under which they are regulated. The increases shown in October 1966 and 1967 were caused by the termination of the Chicago order on April 30, 1966. Plants formerly regulated by the Chicago order became regulated by nearby orders and their sales in the old Chicago marketing area for those years show up as sales outside Federal areas.

Receipts from non-Federal order sources (at handlers' plants and in-area route sales by producer handlers and partially regulated handlers), in total, have changed little during the 1959-68 period. Receipts at handlers' pool plants have decreased slightly, whereas in-area sales by producer handlers and partially regulated handlers have increased slightly. In the case of partially regulated handlers, here again, the increases in 1966 and 1967 were due to the termination of the Chicago order.

Total packaged sales in- and out-of-area in October 1968 by pool handlers regulated in all Federal order markets were almost 3.5 billion pounds. Eighty-seven percent of these sales were made in the marketing areas where handlers were regulated.

Movements between Federal order markets in October 1968 totaled over 345 million pounds or 10.1 percent of total packaged sales. Sales to other order markets included: 216.3 million pounds of direct in-area packaged route sales and 129.5 million pounds sold to other order plants. Sales to other order plants included 20.7 million pounds of packaged product and 108.8 million pounds of bulk product (35.6 million pounds of the bulk movements were at requested Class II and 73.2 million pounds were subject to proration, Class I-Class II).

# MOVEMENTS OF MILK AND CREAM OUT OF, AND INTO FEDERAL ORDER MARKETS -CON.

Sales to non-Federal areas in October 1968 totaled over 242 million pounds, or 7.1 percent of total packaged sales. The majority of these sales (214 million pounds) were in packaged form distributed on routes into surrounding areas adjacent to marketing areas; the remainder was bulk movements to nonregulated handlers for Class I.

Movements of milk and cream into Federal order markets (in-area packaged route sales and sales to handlers' pool plants) from sources other than regulated handlers in October 1968 totaled about 253.5 million pounds. The majority of these receipts were received at handlers' plants in bulk form or in the form of nonfluid milk products (fluid milk equivalent), and the majority of these receipts were allocated to Class II uses.

In-area packaged sales by producer-handlers (41.3 million pounds) and by partially regulated handlers (6.8 million pounds) totaled 48.1 million pounds. Although in-area packaged sales by such handlers represent an insignificant percentage of total in-area packaged sales in all Federal order markets (1.4%), they do constitute a substantial portion of in-area sales in some individual markets.

Movements of milk and cream out of, and into Federal order markets in October 1968 as a percentage of total packaged disposition by handlers regulated in each of the 67 Federal order markets operating in October 1968 are reported on table 15. The relative size of these movements depends upon the nature of the marketing area. In most of the markets, which include large metropolitan areas, movements out of, and into defined marketing areas represent a relatively small proportion of total packaged disposition by regulated handlers. Conversely, in markets with smaller population centers, movements represent a larger proportion of total packaged sales.

Table 15. -- Movements of milk and cream into and out of Federal order markets in October 1968. Receipts into and sales out of order markets as a percentage of total packaged disposition by handlers regulated in all markets

Pagian.				from	200		:	Receip			::			ale					:	Sale		
Region :	- 01	:	:	marke Han-	:		_	other At han-			::				er i	narke	: L8		:	other		
	Total	Bul	k:		:Rc	ute		dlers'				Total	. Bu	1k	: d		:Ro	oute		Bulk		kgd
		<u>1</u> /		pkgd.				lants 2					1	/		æd.			:	≜/	:	<u>5</u> /
:				Per	rcer	it					::					Per	cei	nt				
:											::											
NEW ENGLAND : Massachusetts-R.IN.H. :	6.5	. 3.	4:	0.3		2.8		1.6	:	2.2	::	4.8	. 1	.0		1.0		2.8		0.3	:	2.6
Connecticut :	10.4		2:	2.4		6.8	-	.1		1.9	::	15.8		.0		.8		7.0	-	0.5	:	6/
:							-				::				•		•		•	•	•	
MIDDLE ATLANTIC :										- 4	::											
New York-New Jersey 7/ :		: 1.		<u>8</u> / 8/	:	2.0		<u>9</u> / 2.8	:	9/	::	2.3		.3		10/ 11/		1.0		9/	:	<u>9/</u>
Delaware Valley :	12.9	: 0.	7 :	2/	*	6.2	•	2.0	:	1.2	::	13.8	: )	.0	:	11/	:	8.8	:	• 2	: 1	14.1
SOUTH ATLANTIC :											::											
Upper Chesapeake Bay :	11.9	: .	8:	8/	: 1	1.1	:	9.1	:	.6	::	16.4	: 7	.1	:	11/	:	9.3	:	1.0	: 1	16.6
Washington, D.C. :	16.1		0:	.2		6.9		1.9	:	. 5	::	10.5	_	1/				10.5			:	6.4
Clarksburg :	.,		, :	0		6.9		3.7	:	4.4	::	6.8		.3		10/		10/		1.1		-
Tri-State :	32.5 1.9		/ <b>:</b>	1.1		1.8		18.1	:	$\frac{12}{1.8}$	::	17.9		. 3	:			L5.6 L2.9		0 24.5	-	8.5 35.9
Appalachian : Tampa Bay :	15.9		7:			1.2		11.2	:	21.0	::	4.4		17		11/		4.4		0	:	0 0
Southeastern Florida :	1 1		4 :			5.9		7.7	:	0	::	3.5		1/		11/		3.5		Ö	:	6/
Upper Florida :	11.4		8:	.3		2.3			:	4.6	::	9.4	1	1/	:		:	9.4	:	0	:	6/
:											::											
EAST NORTH CENTRAL : Upstate Michigan :	135.3	. 91	, .	9/		4:1		1.8	٠	12/	::	9.9	: 0		:	0	:	9.9		0	:	0
Southern Michigan :			/ :	_		3.8		.4	:	.5	::	4.3		.3		-		3.0		.2		.8
Northwestern Ohio :	32.1		'/ :			30.3		9.6	:	.7	::	17.4				.3	-	4.8			:	9.7
Eastern Ohio-Western Pa.:			5 :	.2	:	3.3	:	2.4	:	2.4	::	3.8		.2		.4		1.2	:	.3	:	2.7
Columbus :	15.1					12.8		5.7	:	_0	::	23.0		.4				22.1		#		4.7
Miami Valley :	27.4		6:			19.7		19.9	:	12/	::	22.2		.3	-			20.1		0		14.9
Cincinnati : Michi Epper Peninsula :		: 10.	0:	08/		11.5		19.5 22.5	:	0 1.2	::	24.2		.3		<u></u>	:	23.9		0	:	5.2
Chicago Regional :	2.4		'/ :·		-	2.4	-	4.9	:	.4	::	9.1		.8		.4	-	4.9	-	.2	-	2.5
Fort Wayne :	12.6		/:		-	2.0	-	.9	:	12/	::	21.5			:			15.2	-	0,_	:	4.7
Louisville-LexEvans. :	10.1	: -	* :	.6	:	9.5	:	4.4	:	12/	::	16.6	: 3	.1	:	.3	:	13.2	:	5.6	:	6.8
Indianapolis :			4:			10.7		4.1	:	0	::	18.3		.5				17.2		.1		5.0
Southern Illinois :	40.7		1:	_		31.6		37.3	:	$\frac{12}{2}$	::	21.1	-	.9				15.8				11.8
Central Illinois :	46.6	: 0.	6:	3.9	: 3	32.1	•	16.9	:	3.5	::	32.9	ş. <u>T</u>	1/	•	11/		32.9	•	1.0	•	0./
WEST NORTH CENTRAL :											::											
Duluth-Superior :	5.5	: 8	<i>/</i> :	1.6	:	3.9	:	45.8	:	2.3	::	6/					:			0		30.4
Minneapolis-St. Paul :	6/		7 :		1		•	16.7	:	12/	::			.2	:			.9		1.4		
Eastern South Dakota :	13.5	: 0	:			13.0	:	125.5	:	3.4	::	4.9	-		:	0	:	4.9		$\frac{13}{6}$		
Black Hills : North Central Iowa :	41.8 53.0		8:			1.8		<u>6</u> / 23.3	:	<u>6</u> / 12/	::	0 53.8	: 0		:	0		-	:	<u>6</u> /	:	<u>6</u> / 20.0
Cedar Rapids-Iowa City :		: 0	• :			51.1		23.3	:	0 12/	::		: 36		:	0		16.9				14/
Quad Cities-Dubuque :		: 14.	-			10.4		3.3	:	12/	::	20.3		8/		-	2.	16.2				15.3
Des Moines :	9.5	: 8	<i>/</i> :	2.1		7.4		1.8	:	0	::	23.0			:	11/	: :	23.0	:	0	: 1	12.1
Nebraska-Western Iowa :			:	8/		4.5		23.9	:	1.6	::	3.4			:	11/	:	3.4		13/		9.0
Minnesota-North Dakota :			<i>!</i> :	<u>8/</u>		2.5		27.7	:	3.8	::	6/			-	2 /	:	15 /		13/		10.4
St. Louis-Ozarks : Kansas City :	7.8 4.4			1.9	:	2.5		10.8 21.3	:	$\frac{12}{1}$	::	18.4			:			15.4 8.7		.1 <u>13</u> /		8.3 11.8
Neosho Valley :	52.1	: 8	/:	8/		52.1	:	6.0		5.8	::	29.7	: -	.1	:	11/		29.6	:	0		6/
Wichita :	13.7	: 0		*	: 1	13.7	:	2.9		1.1	::	49.8	: 42	.0	:	11/	:	7.8	:	Ō		6.3
•											::											
EAST SOUTH CENTRAL :											::		_	. ,								20 -
	28.0										::	12.9	: 1	1/,	:	1.9	:	11.0	:	0	: :	39.7
	11.7 7.8			<u>8</u> /		3.3		2.3				13.0										
Knoxville :	38.4	: 0	· :			34.6		1.3				50.3								$\frac{13}{13}$ /		
		: 8				10.9		4.8				18.4								42.3		
	11.9			_,				7.00		0.00				-						7.4		

Continued-

Table 15 .-- Movements of milk and cream into and out of Federal order markets in October 1968. Receipts into and sales out of order markets as a percentage of total packaged disposition by handlers regulated in all markets -Con.

	: Receipts from		Sales to
Region	t other order markets		other areas
and market		: At han- : In- :: Bulk : Han- : : dlers' : area :: Total : Bulk : dler :Route	Bulk Pkgd.
	: : ½/ : pkgd. :	:plants 2/: pkgd.3/:: : 1/ : pkgd. : :	<u>4</u> / <u>5</u> /
	: Percent	:: Percent	
WEST SOUTH CENTRAL	•		
Central Arkansas	: 9.7 : 5.0 : .3 : 4.4		2.0 : 27.3
Fort Smith	: 25.2 : 0 : 8/ : 25.2		
Oklahoma Metropolitan	: 18.2 : 8.4 : 2.2 : 7.6		
Red River Valley	: 41.9 : 8/ : 8/ : 41.9		
Texas Panhandle	: 19.8 : 0 : * : 19.8		
Lubbock-Plainview	: 26.9 : 8/ : 8/ : 26.9		
Northern Louisiana	: 6/:::		
New Orleans	: 1.0 : 1.0 : 15/ : 0	: 3.8 : 0 :: 1.1 : 1.1 : 10/ : 10/ :	
North Texas			
Central West Texas			
Austin-Waco	$: 64.0 : 0 : \frac{8}{2} / : 64.0$		
San Antonio	$\frac{8}{100}$ : $\frac{8}{100}$ : $\frac{1.7}{100}$ : $\frac{30.9}{100}$		
Corpus Christi	: 12.8 : 8/: 12.8		
South Texas	: 17.4 : 10.1 : .1 : 7.2		0 : 2.3
	:	**	
MOUNTAIN	:	**	
Eastern Colorado	: 1.4 : 0 : 8/: 1.4		
Great Basin	: $4.1$ : $8/$ : $8/$ : $4.1$		.7 : 6.5
Western Colorado	: 6/::		0 : 17.7
Central Arizona	: 6/:::	· · · · · · · · · · · · · · · · · ·	13/: 10.4
Rio Grande Valley	: 14.2 : 8/ : .7 : 13.5	: 2.0 : 15.0 :: 15.9 : 14.3 : 0 : 1.6 :	0 : 4.8
	:	::	
PACIFIC	:	::	
Puget Sound	: 6/:::	: 4.4 : 6.5 :: 6/:::	13/ : 8.0
Inland Empire	: 6/:::	$\overline{6}$ : 6.0 : 1.8 :: $\overline{6}$ / : : :	13/:14.3
•	:	:: =	_
	:	::	
Total all markets 16/	: 11.3 : 3.5 : .7 : 7.1	:: 7.0 : 1.6 :: 11.5 : 3.5 : .7 : 7.3 :	1.0 : 7.3
Total all markets 10/	: 11.3 . 3.4 : ./ : /.1	: 7.0 : 1.0 :: 11.5 : 5.5 : ./ : 7.5 :	1.0 : 7.3
	•	**	
Total all markets	: 10.1 : 3.2 : .6 : 6.3	: 6.0 : 1.4 :: 10.1 : 3.2 : .6 : 6.3 :	.8 : 6.3
	:	::	

<sup>\*</sup> Indicates quantity less than 0.1 percent.

<sup>1/</sup> For Class I and surplus uses.
2/ Receipts from all sources other than producers and other Federal orders. Includes among other things, receipts from unregulated supply plants, fluid milk equivalent of nonfluid milk products, and non-Grade A receipts.

<sup>3/</sup> Includes packaged route sales by producer-handlers and partially regulated handlers.

<sup>4/</sup> For Class I use.

<sup>5/</sup> Includes out of area route sales and sales to unregulated handlers in unregulated areas.

<sup>6/</sup> Restricted.

<sup>7/</sup> As reported by other markets.

<sup>8/</sup> Included with route receipts.

<sup>9/</sup> Not available.

<sup>10/</sup> Included with bulk sales to other order markets.

<sup>11/</sup> Included with route sales.

<sup>12/</sup> Included with receipts at handlers' plants.
13/ Included with packaged sales.

<sup>14/</sup> Included with bulk sales to other areas.

<sup>15/</sup> Included with bulk receipts.

<sup>16/</sup> Excluding New York-New Jersey.

Table 16 .-- Movements of milk and cream out of Federal order markets, and such movements as a percentage of total packaged disposition by handlers regulated in all Federal order markets for the month of October 1959 and 1961 through 1968 1/ 2/

	:	Total p disposi gulated	ti	on by	:			Fe	ie:	vements ( ral orde) ets		:	Packaged	sales	::	other	F	les to ederal arkets	: :Bu	lk les to
October	•	Pounds	a	n mktg. rea here egu- ated	: : : : : :	Hand pool p			:	In-are packas route	ged	:	to other (non-Fed outside areas)	eral	::	Other than requeste Class II	d :	Requested Class II	l:ou	deral tside
	:M:	11. 1ь.	:	Pct.	:	1,000 1	·: 1	ct.	:	1,000 1ь	:Pct.	:	1,000 1ь.	:Pct.	::		٠.	1,000 1ь		
	:														::					
1959	-	2,411	:	87.1	:	2,349	:	0.1	:				256,326				:		:	
1961	-	2,603	:	86.3	:	9,965	:	.4					259,718				:		:	
1962	:	2,827	:	86.4	:	14,121	:	.5	:	119,522	: 4.2	:	250,958	: 8.9	::	41,840	:		:	
1963	:	2,955	:	85.5	:	10,891	:	.4	:	136,102	: 4.6	:	279,277	: 9.5	::	57,293	:		:	
1964	:	3,047	:	86.0	:	13,215	:	.4	:	139,057	: 4.6	:	274,663	: 9.0	::	55,525	:		:	
1965	:	3,034	:	86.3	:	16,263	:	.5	:	170,214	: 5.6	:	231,829	: 7.6	::	64,886	:	16,699	: 2	9,096
1966	:	2,915	:	83.5	:	18,020	:	.6	:	173,278	: 5.9	:	293,0284	:10.0	::	73,643	:	21,935	: 4	3,521
1967	:	2,999	:	83.7	:	22,453	:	. 7	:	193,927	: 6.5	:	272,9854	: 9.1	::	63,144	:	29,164	: 2	9,450
1968	:	3,416	:	86.8	:	20,703	_:	.6	:	216,242	: 6.3	:	213,961	: 6.3	::	73,184	:	35,609	: 2	8,218

<sup>\*</sup> Data influenced by the termination of the Chicago order.

4/ Mostly Class I.

Table 17. -- Movements of milk and cream into Federal order markets by other than fully regulated handlers, and such movements as a percentage of total packaged disposition by handlers regulated in all Federal order markets for the month of October 1959 and 1961 through 1968 1/

	:	Packaged m	27/	ment		nto Federal		rder	:::			
	•	ackaged m		- mene		.nco rederar		)I uci	::	Othe	r	
	•		Ī	a-area	a D	ackaged	-		-::	sour		
	:					ales			::	rece	ipt	S
October	:		_		:				-::	at p	ool	
		Produ	ce:	r-	:	Partial	11	y	::	plan	ts	2/
	:	handl	er		:	regulat	ted	i	::	_		_
	:		_		:				::			
	:	1,000 1ь.	:	Pct.	:	1,000 1ь.	:	Pct.	::	1,000 1ь.	:	Pct.
	:								::			
1959	:	12,033	:	0.5	:	6,203	:	0.3	::	153,400	:	6.4
1961	:	17,108	:	. 7	:	7,001	:	.3	::	170,172	:	6.5
1962	:	20,734	:	. 7	:	5,707	:	. 2	::	180,877	:	6.4
1963	:	20,739	:	.7	:	6,871	:	. 2	::	174,149	:	5.9
1964	:	23,921	:	.8	:	7,802	:	•3	::	172,385	:	5.7
1965	:	25,105	:	.8	:	5,800	:	. 2	::	172,974	:	5.7
1966	:	28,672	:	1.0		<u>3</u> / 14,593	:	. 5	::	160,035	:	5.5
1967	:	38,417	:	1.3	:	$\frac{3}{17,071}$	:	.6	::	162,207	:	5.4
1968	:	41,296	:	1.2	:	6,788	:	. 2	::	205,426	:	6.0

<sup>1/</sup> Includes all markets under regulation during October of each of the years shown.

 $\frac{3}{1}$  Data influenced by the termination of the Chicago order.

<sup>1/</sup> Includes all markets under regulation during October of each of the years shown.
2/ Percentages computed from unrounded pounds.
3/ Volumes for 1959 and 1961 through 1964 represent bulk sales for Class I and surplus uses.

<sup>2/</sup> Receipts from all sources other than producers and other Federal orders. Includes among other things, receipts from unregulated supply plants, fluid milk equivalent of nonfluid milk products, and non-Grade A receipts.

U. S. DEPARTMENT OF AGRICULTURE CONSUMER AND MARKETING SERVICE WASHINGTON, D. C. 20250

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# MAJOR ORDER ACTIONS, AUGUST 1969

### Suspensions:

Eastern Ohio-Western Pennsylvania - August 5 (34 FR 12659, 8/5/69). Action suspends, for the month of July 1969, the provision to price diverted producer milk at the nonpool plant location to which diverted. Diverted producer milk will be priced at the pool plant from which diverted.

Southeastern Florida - August 1 (34 FR 13585, 8/23/69). This order suspends, for the period August 1969 through November 1969, the requirement that eight days' production from a dairy farmer must be received at a pool plant during the month in order for such person to acquire producer status.